

# Moinee Foundation

Freedom By Knowledge

Transforming **Lives**  
Through Techno-Social **Interventions**

ANNUAL  
**REPORT**  
2024-25







## Message From **Trustee**

**Arvind Thanvi**  
Trustee



*“Learning is a lifelong process. Mistakes are proof that we are trying to learn.”*



As we grow, we remain focused on improving our internal processes to create the best impact for those we serve. Last year, we worked very hard to implement new systems and rigorous processes. While this was a challenging task, we are now seeing the fruits of that effort. These strong foundations allow us to expand and reach more children while keeping our quality high.

In the coming year, our focus will continue to be on **innovation and "learning by doing."**

We believe technology works best when it fits the social needs of a learner be it classroom or communities. Our hands-on tools, like "**Toys From Trash**" **DIY Tinkering**, Math Walls, and School-In-A-Box, help students learn by creating. These innovative methods have even got international recognition for their solution effectiveness and impact.

We stay committed to **equity and reaching the "last mile."** By supporting local languages, we are bringing quality education to children in rural and tribal areas across India. This helps us bridge gaps in Foundational Literacy & Numeracy (FLN) and early childhood education.

Finally, I want to thank our team and partners.

Being a "**Great Place to Work**" shows our commitment to a strong culture of learning & sharing. With better systems and a focus on innovation, we are ready to make an even bigger difference this year.

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## About

# Moinee Foundation

Founded in 2012, Moinee Foundation is a visionary non-governmental organization dedicated to transforming the landscape of education for underprivileged communities in India. With a steadfast commitment to the Right to Quality Education, the foundation pioneers innovative, technology-driven solutions that overcome barriers of access, affordability, and language.

Moinee Foundation believes in creating equitable opportunities by partnering with government institutions, schools, and local communities. Its holistic approach integrates education, skill development, and community empowerment to bridge critical gaps and ensure meaningful change. Through sustainable and scalable interventions, the foundation aims to cultivate critical thinking, foster innovation, and nurture self-reliance among underserved populations.

With a focus on impact-driven initiatives, Moinee Foundation combines the power of technology, data insights, and collaborative efforts to build a replicable model of excellence. By addressing systemic challenges and delivering cost-effective solutions, the foundation is reshaping the future of education and empowering individuals to lead dignified and self-sufficient lives.



### Vision

Our vision is grounded in the belief that true freedom can only be achieved by empowering underprivileged and unreached communities through ensuring the Right to Quality Education, fostering Holistic Development, and enabling a life of Dignity.

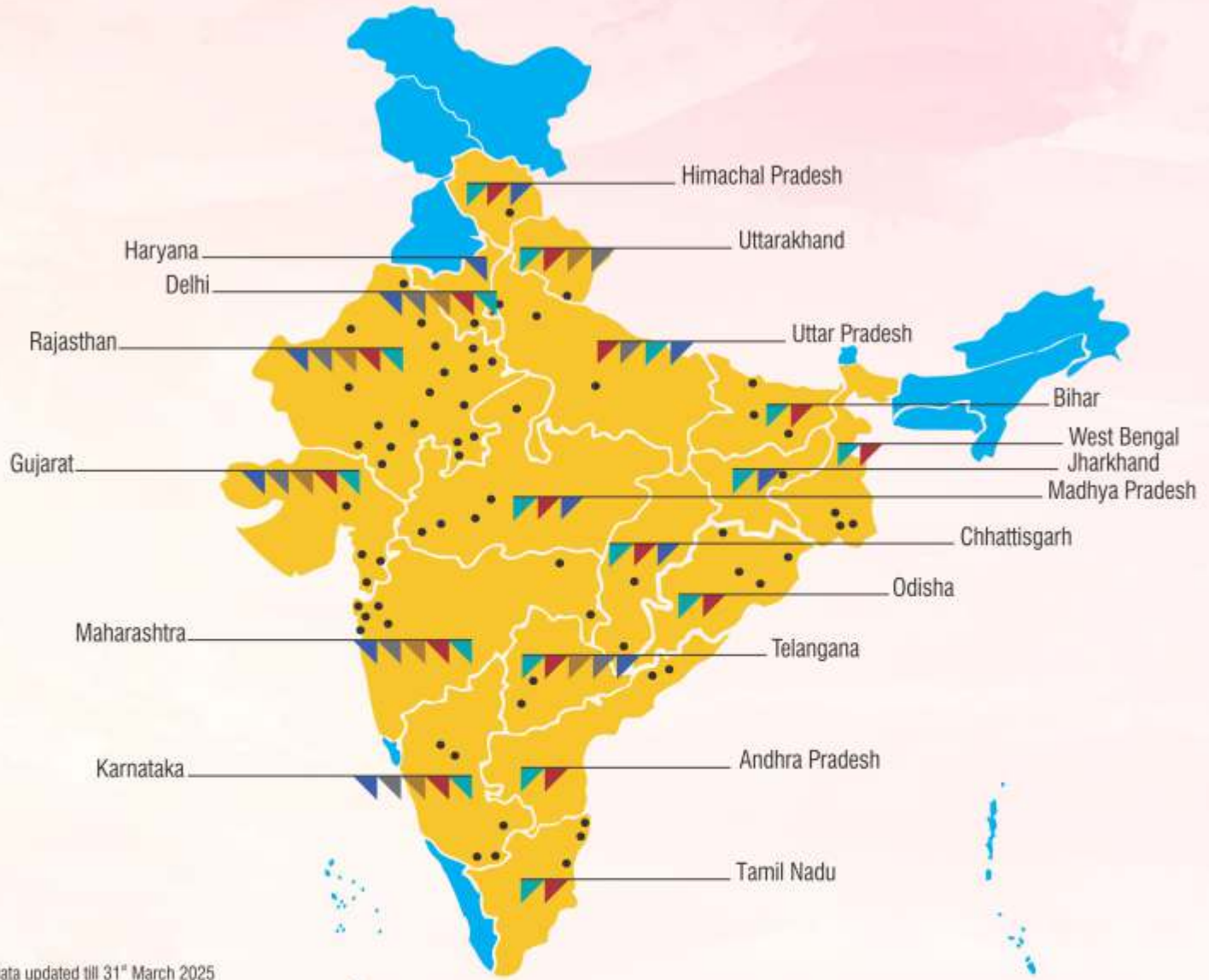


### Mission

Our mission is to bring about qualitative and accountable change in the lives of beneficiaries in government schools and underprivileged communities, particularly in rural and tribal areas, by developing holistic ecosystems and implementing meaningful interventions.



# Moinee Foundation Reach



Data updated till 31<sup>st</sup> March 2025



**18**  
STATES/UT

**67**  
DISTRICTS

**06**  
MODEL VILLAGES

**18**  
COMMUNITY  
LEARNING CENTRES

**584**  
OFFLINE  
e-LIBRARIES

**08**  
TRIBAL  
HOSTELS

**01**  
EKAL VIDYALAYA

**2382**  
SCHOOLS/COLLEGES

**14,62,830**  
STUDENTS

**21,059**  
TEACHERS

**2,30,180**  
COMMUNITY PEOPLE

# Moinee Foundation

## 13 Years Journey

### BENEFICIARY COVERAGE

14 Lacs+ Students, 21 Thousand+ Teachers & 2.3 Lacs+ Community People Directly Benefited through various initiatives in 13+ years



### PARTNERSHIPS

Our partnerships have consisted of 32 partners for the past 13 years including government & corporate institutions.

### GEOGRAPHICAL REACH

For over 13 years foundation has reached 67 Districts & 18 States/UT across India



### AWARDS & RECOGNITION

Rewarded with 15+ awards since inception by Central/State, international organizations and other organisations

### INSTITUTIONAL COVERAGE

More than a decade foundation implemented various projects in 2382 Schools/Colleges, 06 Villages, 18 Community Centres & 08 Tribal Hostels



### SOCIAL INNOVATIONS

Successfully implemented 35 projects across india over the past 13 years, with a focus on STEM, FLN, Career Guidance, Scholarships & Social Empowerment

### ECOSYSTEM DEVELOPMENT

To create a supportive environment we are continuously putting efforts through 378 Smart Class Rooms, 10 Advance STEM & Robotics Labs, 165 Model Schools and 141 eLibraries in Community.



### CSR FUNDING

600+ million rupees CSR funding received to scale our initiatives and create a profound impact on the community.

## SDGs Covered



## Innovations & Approaches introduced this year



### Innovation Fair

The Innovation Fair enabled students to turn ideas into working models, showcasing creativity and real-world problem-solving. It strengthened experiential learning and boosted students' confidence in presenting their innovations.



### Focused Sports Intervention

This intervention introduced structured coaching and competitive exposure in volleyball, kabaddi, and athletics, enhancing fitness, teamwork, and sportsmanship while building a strong school sports culture.



### Focused Career Guidance Intervention

Through workshops, assessments, and career walls, students gained clarity on their strengths and future pathways, enabling informed academic and vocational decision-making.



### Robotsav

Robotsav engaged students in hands-on robotics tasks, fostering creativity, analytical thinking, and teamwork while sparking interest in STEM and emerging technologies.



### Math GPA Tools

Gamified Math Practice & Assessment Cards provided teachers with a structured, analytics-driven TLM to monitor students' conceptual understanding. This data-backed intervention strengthened foundational numeracy, improved teaching effectiveness, and supported steady academic progress across grades.

# Our Pillars of Transformation

Moinee Foundation's mission to transform education and empower communities rests on three foundational pillars. These pillars guide every initiative, ensuring our efforts are effective, sustainable, and impactful. Together, they address the root challenges of education and community empowerment, creating a solid foundation for long-term success.



## ECOSYSTEM DEVELOPMENT FOR A JOYFUL LEARNING ENVIRONMENT

Creating an enabling environment is the first step toward sustainable impact. This pillar focuses on building strong partnerships with government institutions, schools, and local communities. Key efforts include:

-  **COLLABORATION WITH STAKEHOLDERS**
-  **RESOURCE MOBILIZATION**
-  **INFRASTRUCTURE ENHANCEMENT**



## INNOVATIVE & SUSTAINED INTERVENTIONS

Our interventions are designed to directly address the needs of students, educators, & communities while fostering active participation & collaboration. Key strategies include:

-  **LEARNING BY DOING**  **CAPACITY BUILDING**
-  **SOFT SKILL ENHANCEMENT**  **PEER-TO-PEER LEARNING**
-  **COMMUNITY ENGAGEMENT**



## MONITORING & IMPACT ANALYSIS FOR EFFECTIVE CHANGE

Ensuring accountability and driving continuous improvement are central to this pillar. It enables us to measure progress, refine strategies, and deliver impactful outcomes. Key practices include:

-  **REMOTE MONITORING**  **FEEDBACK MECHANISMS**
-  **DATA DRIVEN REVIEW AND PLANNING**



## Foundations of Our Innovations



### समावेशी INCLUSION

गुणवत्तापूर्ण शिक्षा को हर विद्यार्थी तक पहुंचाना  
(Delivering quality education to every student)

### स्वदेशी LOCALIZED

शिक्षा को अपनी भाषा व संस्कृति से जोड़ना  
(Connect education with our language and culture)

### स्व-अध्ययन SELF-LEARNING

किताबी ज्ञान को रुचिकर बनाकर स्वाध्ययन के लिए प्रेरित करना  
(Make bookish knowledge interesting and encourage for self-study)

### अच्छी डिजिटल आदतें DIGITALLY HEALTHY

नई पीढ़ी की शिक्षा में अच्छी डिजिटल आदतों का विकास  
(Building healthy digital habits in young minds/generation)

## Innovation Based Intervention

### SCHOOL-IN-A-BOX: An Offline Elearning Eco-system



Through the School-In-A-Box (SIAB) platform, we revived & turned ICT computer labs into offline eLearning hubs. SIAB delivers safe, curriculum-aligned digital learning, video lessons, gamified practice, coding tools, and VR simulations, even without the internet. Each centre is supported by ongoing operations, regular reviews, curriculum updates, and impact tracking to ensure accountability and measurable improvements in student outcomes.

#### Highlights:

- ✓ Offline e-learning Ecosystem
- ✓ Rich & Diverse Digital Content
- ✓ Enhanced Student Engagement
- ✓ Teacher Empowerment
- ✓ 21st-Century Skill Development
- ✓ Community and Digital Bridge
- ✓ Continuous operational support
- ✓ Monitoring and evaluation



### Math Wall with MathGPA Kits



To strengthen foundational numeracy, we introduced Math wall & MathGPA Kits, making math interactive, enjoyable, and less intimidating. This gamified approach helps reduce anxiety, spark curiosity, and lay a stronger foundation for future learning.

#### Highlights:

- ✓ Makes abstract concepts concrete & tangible
- ✓ Reduces math anxiety, builds positive associations
- ✓ Fosters natural exploration and curiosity
- ✓ Develops problem-solving & critical thinking skills
- ✓ Lays a strong foundation for formal learning



## STEM DIY and Robotics Spaces



Hands-on innovation is encouraged, starting from frugal DIY Tinkering & Robotics Corners to Advanced Robotic Labs. These innovative spaces bring STEM concepts to life, giving students opportunities to design, build, and experiment, fuelling curiosity and preparing them for technology-driven futures.

### Highlights:

- ✓ Fosters STEM education & scientific temperament
- ✓ Develops 21st-century skills
- ✓ Enhances hands-on learning
- ✓ Boosts confidence
- ✓ Prepares for future careers



## Language Enhancement through Story Making



A unique pedagogy of story creation and narration is adopted to enhance language skills. By making stories using Promptoo Story Prompt Card Tool, students improved fluency, grammar, vocabulary, and public speaking while fostering imagination and critical thinking.

### Highlights:

- ✓ Boosts fluency and spontaneity
- ✓ Expands vocabulary in context
- ✓ Strengthens grammar & syntax
- ✓ Enhances listening, reading & public speaking
- ✓ Cultivates critical and creative thinking
- ✓ Develops active listening & comprehension
- ✓ Fosters imagination & emotional expression



## Sports with Curated Kits & Expert Guidance



Sport is integrated into the learning model with curated indoor and outdoor kits and structured guidance from sports experts. This intervention promotes holistic development by building life skills, nurturing talent, and ensuring inclusivity.

### Highlights:

- ✓ Promotes physical health & well-being
- ✓ Develops crucial life skills
- ✓ Enhances confidence & mental toughness
- ✓ Identifies & nurtures talent
- ✓ Ensures safety & proper technique
- ✓ Fosters inclusivity & social cohesion



## Career Wall and Guidance Sessions



Students gain structured exposure to diverse career opportunities through Career Walls and expert-led sessions in local languages. This initiative empowers students to align their aspirations with realistic pathways, reducing external pressures while boosting motivation.

### Highlights:

- ✓ Broadens career horizons
- ✓ Facilitates informed decisions
- ✓ Boosts motivation & performance
- ✓ Develops self-awareness & confidence
- ✓ Reduces external pressure



## Hands-on Capacity Building for Teachers and Student Champions



Sustainability is ensured through teacher training and student leadership development. Intensive onboarding, continuous mentoring, and expert-led sessions building a strong ecosystem where both teachers and students drive learning innovation.

### Highlights:

- ✓ Intensive onboarding
- ✓ Continuous support & handholding
- ✓ Year-round experiential education
- ✓ Peer-to-peer model expansion



## School and District Level Events & Exposure



Innovation extended beyond classrooms through district fairs, national competitions, and book releases of student-created stories. These events celebrated creativity, provided recognition, and inspired students to pursue innovation at larger platforms.

### Highlights:

- ✓ District innovation fests
- ✓ Participation in regional & national events
- ✓ Applications in real-life challenges
- ✓ Book release on story making
- ✓ State & district level recognition



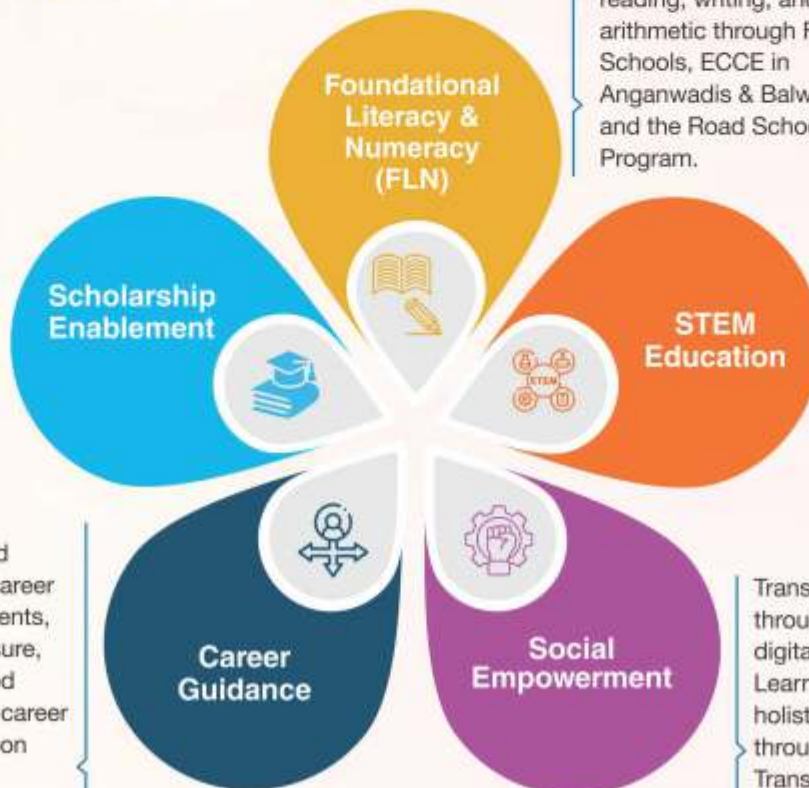


## Our Approach



## Our Focus Areas

Empowering dreams through financial support and mentorship, ensuring access to higher education with guidance on scholarships, sponsorships, applications, and documentation.



Igniting curiosity through hands-on learning with STEM education, smart classrooms, and digital tools, emphasizing problem-solving, critical thinking, and scientific exploration via DIY Robotics, Math Wall, Science Labs, and Learning on Wheels.

Empowering informed career choices with career workshops, assessments, and vocational exposure, providing personalized student guidance for career readiness and clarity on future pathways.

Transforming communities through inclusion by promoting digital literacy via Community Learning Centers (CLCs) & holistic rural development through Tribal Hostel Transformation & Village Enrichment Programs.



## Flagship Program



# Foundational Literacy & Numeracy (FLN)

Foundational Literacy and Numeracy (FLN) is critical to ensuring that children in their early years acquire the essential skills of reading, writing, and arithmetic. Moinee Foundation's FLN programs are designed to provide engaging, child-friendly learning environments that build a strong foundation for lifelong learning. By addressing barriers in access, quality, and engagement, we empower students, educators, and communities to achieve sustainable educational outcomes.

## Impact

- ☑ **78%** of early learners achieved grade-level reading and numeracy proficiency.
- ☑ **72%** of teachers reported better classroom participation after adopting FLN kits.
- ☑ **85%** of students showed measurable improvement in comprehension and basic arithmetic.
- ☑ **70%** of parents observed visible learning progress through home-based support sessions.



**283**  
Centres



**2,11,161**  
Students & Teachers



**18**  
States/UT



**67**  
Districts

### e-Vidya Model School Transformation Program

The e-Vidya Model School Transformation Program focuses on holistic transformation of government schools by enhancing infrastructure, digital learning, and teaching quality. This initiative has transformed 200 schools, benefiting 61900 students and teachers, and is supported by Vodafone Idea Foundation across 5 states and districts.



### HG Ki Pathshala – Road School Program

The Road School Program delivers education through mobile units, reaching remote communities with educational resources and digital tools. The Three schools were established in the remote areas of Kundra Majhra Gram Panchayat in Budaun (Uttar Pradesh), Haridih Hardi & Etke in Bokaro (Jharkhand) impacting more than 225 children with support from H.G. Foundation.



### HG Ki Pathshala – Adoption of School Program

HG Ki Pathshala's Adoption of School Program provides comprehensive academic and infrastructural support to schools, ensuring long-term improvements. This initiative has adopted 14 schools, benefiting 3756 students & Teachers, with support from H.G. Foundation across 4 districts in Rajasthan.



### ECCE & FLN in Community Centers & Balwadis

The ECCE & FLN program strengthens early childhood education in Anganwadis and Balwadis by providing training, tools, and resources to improve foundational skills. This initiative is active in 13 Community Learning Centers (CLC) and 34 Balwadis aiming to help every child reach their full potential, supported by Vodafone Idea Foundation in 5 states and districts.



### Learning on Wheels

Learning on Wheels brings education to remote areas via mobile units, equipped with digital tools and resources. The program reaches 7000 children & 6000 community members annually, supported by Vodafone Idea Foundation across 8 villages in Ahmedabad & Pune.



### The Inclusive Learning Infrastructure Project (CWSN)

The Inclusive Learning Infrastructure Project for Children with Special Needs (CwSN) fosters barrier-free, accessible environments in three government schools in Jaipur. Generously supported by HDFC Bank, it enhances facilities like ramps, toilets, and pathways, empowering 80 teachers and over 2,400 students in line with the RPwD Act 2016 and NEP 2020.



## Success Story

### **Shravya's Journey at Malwadi ECCE Center: A Story of Growth** By Supriya Markad, Mother of Shravya Markad

Enrolling Shravya in preschool for the first time was a nervous step for our family. As first-time parents navigating the world of early education, we weren't sure what to expect. However, our worries quickly vanished thanks to the incredible teachers at the Malwadi ECCE Center. From the very beginning, Shravya has been brimming with excitement about going to school each day. The engaging and nurturing environment has fostered her social skills and love for learning. We've witnessed a remarkable transformation in her confidence and independence. Shravya now actively participates in all the activities, a stark contrast to her initial shyness.

The ECCE program has played a pivotal role in Shravya's development. We're incredibly grateful for the teachers' dedication in planning consistent activities and coordinating schedules. Their efforts have created a stimulating and secure environment where our daughter can thrive. Choosing the Malwadi ECCE Center was undoubtedly the best decision we could have made for Shravya. We are truly thankful for everything the teachers and staff do. Their passion for early childhood education has made a world of difference in our daughter's life.



Making learning fun and easy with ECE & FLN activities!



Team-based exercises enhancing problem-solving



Developing soft skills through creative, expert-led learning.



Driving curiosity and creativity with Learning on Wheels



Bringing learning closer with School-in-a-Container!



Smart classrooms driving digital learning

## Problem Statement

Millions of children in early grades continue to struggle with basic reading, writing, and arithmetic skills, especially in government schools and Anganwadis. Limited teacher capacity, lack of activity-based tools, and inadequate early childhood education practices have led to a widening learning gap. Moinee Foundation addresses this by developing contextual, play-based learning tools, strengthening teacher capacity, and promoting ECCE and FLN interventions through Schools, Balwadis, and the Road School Program.



Play-based assessment and fun quizzes.



Concept clarity through tactile learning aids.



Sparking curiosity through hands-on crafts.



Structured guidance for impactful outcomes



Building creativity through craft-based learning.

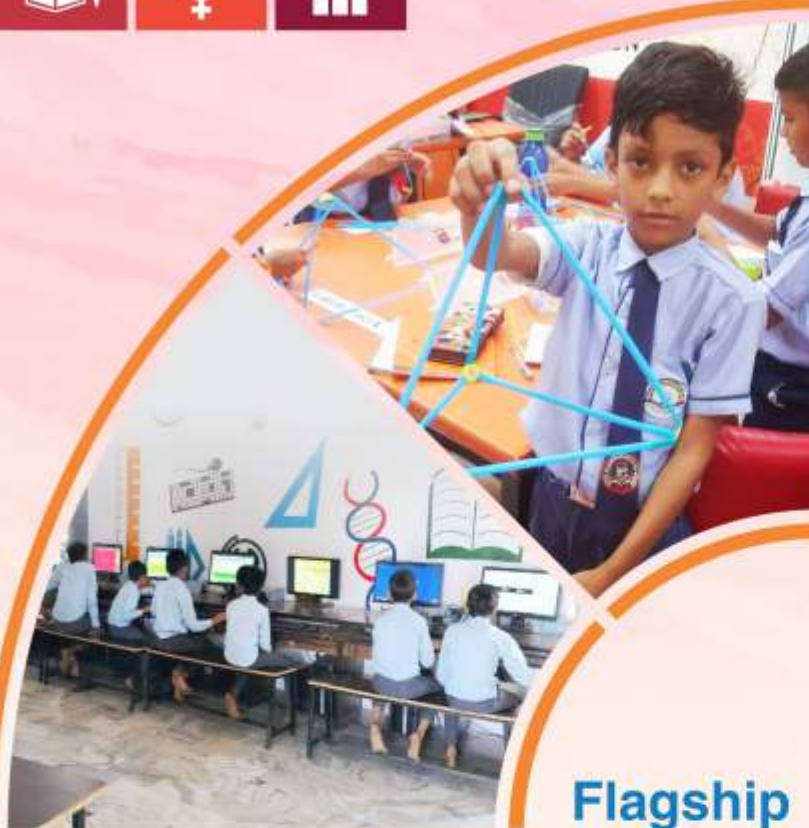


Curiosity-driven learning with tinkering kits.



# STEM Education & Smart Classes

STEM (Science, Technology, Engineering, and Mathematics) education is at the core of preparing students for the demands of the modern world. Moinee Foundation's STEM programs aim to spark curiosity, foster innovation, and develop problem-solving skills in students. By integrating hands-on learning and technology, we make STEM accessible and engaging, bridging gaps in resources and exposure in underserved communities.



## Flagship Program



## Impact

- ☑ **82%** of students demonstrated improved problem-solving and critical thinking skills after STEM sessions.
- ☑ **75%** of teachers adopted digital and experiential tools in their lesson delivery.
- ☑ **68%** of participating schools reported higher student engagement in science and math subjects.
- ☑ **90%** of students expressed increased curiosity and confidence in innovation fairs and robotics activities.



**2293**  
Centres



**14,83,899**  
Students & Teachers



**18**  
States/UT



**67**  
Districts

### e-Vidya Model School Transformation Program

The e-Vidya Model School Transformation Program focuses on the holistic transformation of government schools by integrating smart classrooms, digital learning tools, and teacher capacity-building. It has transformed 200 schools, benefiting 61900 students and teachers, with support from Vodafone Idea Foundation across 5 states and districts.



### HG Ki Pathshala – Adoption of School Program

The program adopts government schools to enhance academic excellence and joyful learning through infrastructural and pedagogical support. Currently, 14 schools have been adopted, benefiting 3756 students and teachers, with support from H.G. Foundation in 4 districts of Rajasthan.



### Robotics Lab Program

The Robotics Labs promote exploration. Students apply STEM concepts. Funded by Ericsson India with Vodafone Idea Foundation as partner. Fosters curiosity, builds design thinking, offers hands-on learning, and empowers STEM learning. Total students: 4,059 across 5 states – Rajasthan, Gujarat, Madhya Pradesh, Chhattisgarh, and Maharashtra.



### Computer Aided Learning Program (CAL)

The program builds students' computer literacy, offering training in both basic and advanced skills. It has reached 40 schools, impacting 22000+ students & teachers annually, supported by WNS Cares Foundation across Bengaluru, indore, Chennai, Vizag, Mumbai(Rural) & Hyderabad.



### Freedom Through Digital Education

The initiative fosters digital literacy and technology-driven education in underserved regions, advancing students' skills for a digital future. The program has impacted 22000 students & 220 Teachers in 44 schools across 23 districts supported by 41 Clubs of India in 7 states.



### Co-Curricular Program

The program nurtures holistic development of students from Classes 6 to 12, emphasizing academic excellence, value education, career preparedness, & 21st-century skill development, focusing on STEM education, career guidance, & teacher capacity building, benefiting 37,375 students & teachers in 63 schools across Udham Singh Nagar, Lucknow, and Pune districts in three states, supported by Tata Motors Ltd.



## Problem Statement

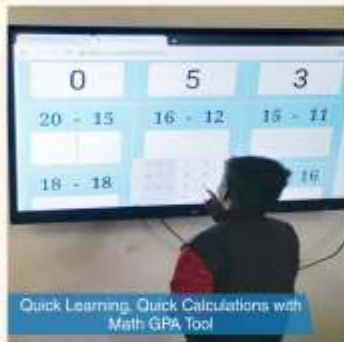
Government and rural schools often lack exposure to hands-on learning, critical thinking, and problem-solving approaches. Students are rarely introduced to science, technology, engineering, and math (STEM) beyond textbooks. Moinee Foundation bridges this gap through experiential learning — Smart Classrooms, Science, Robotics Labs, DIY Robotics, Math Walls, and Learning on Wheels — fostering innovation, curiosity, and scientific temperament among students.



Hands-on tinkering to spark curiosity.



Crafting magic out of waste through Toys From Trash videos



Quick Learning: Quick Calculations with Math GPA Tool



Experimenting with science for deeper understanding.



Expanding horizons with smart class technology.



Nurturing innovation with model-making activities.



Guided Learning — Explore, Understand, Achieve.



Innovative learning powered by smart labs.

## Success Story

### Drakshayani's Dream Rekindled

*Eighth grade at Sri Rama High School, Hyderabad was turning into a nightmare for Drakshayani. Strapped for cash, her family considered pulling her out of school to help make ends meet. Dreams of learning felt like a distant memory. Then, the VI Foundation stepped in, bringing a program called e-Vidya. It wasn't just about textbooks anymore. Computers, a library brimming with stories, and even robotics classes – it was a whole new world! Dedicated teachers were there to guide them, making learning exciting.*

*Drakshayani felt a spark reignite. She wasn't just keeping up, she was thriving. The challenges that once seemed insurmountable now felt conquerable. Her enthusiasm was contagious, and soon she wasn't just a participant, she was a leader. She volunteered her time, helping her classmates and teachers get the most out of these amazing new tools. Drakshayani's story is proof that a helping hand can change everything. The e-Vidya team investment in Sri Rama High School wasn't just about fancy equipment; it was about rekindling dreams and empowering young minds. This isn't just one girl's story. It's a ripple effect. The e-Vidya's team dedication is paving the way for a brighter future for Sri Rama High School, one enriched classroom and empowered student at a time.*



Encouraging participation through quiz-based learning



Building robots through Strawbees kits



Empowering Minds through Tech-Enabled Learning



Experimenting with science for deeper understanding



Boosting logical thinking with tech-enabled tools



Smarter, More Impactful Preparation with Quiz Academy



Showcasing vision & innovation at model exhibition



Hands-On Robotics for Young Innovators



# Social Empowerment Through Digital Enablement & Livelihood

Moinee Foundation's Social Empowerment initiative focuses on enabling marginalized rural and tribal communities to achieve socio-economic growth and self-reliance. By bridging the gap between communities and government welfare schemes, the initiative ensures that individuals and families access vital resources to improve their quality of life.

## Flagship Program

### Impact

- ☑ **88%** of learners at Community Learning Centres (CLCs) improved their digital literacy levels.
- ☑ **73%** of women participants reported enhanced confidence and participation in community initiatives.
- ☑ **70%** of CLCs functioned sustainably with trained local champions.
- ☑ **85%** of community members experienced improved access to digital education and livelihood resources.



**148**  
Model Villages  
& CLCs



**2,30,180**  
Students & Teachers



**9**  
States/UT



**12**  
Districts

### Village Enrichment Program

The Village Enrichment Program bridges the gap between rural communities and Central Government schemes by conducting awareness campaigns, Aadhar enrollment drives, registration camps, and renewal assistance. It has benefited 2,191 community members, and is being implemented in Budaun district in Uttar Pradesh with support from H.G. Foundation.



### Adoption of Villages Program

Aligned with the Sansad Adarsh Gram Scheme, this initiative transforms villages into model villages, emphasizing sustainable development in agriculture, health, education, infrastructure, and natural resource management. Currently active in 6 villages in Rajasthan, and has benefited over 5265+ community members, supported by H.G. Foundation.



### Community Engagement Program

HG Ki Pathshala's Adoption of School Program provides comprehensive academic and infrastructural support to schools, ensuring long-term improvements. This initiative has adopted 14 schools, benefiting 3756 students & Teachers, with support from H.G. Foundation across 4 districts in Rajasthan.



### CLC Rewadi

Shiv Basant Adhyayan Kendra – Community Learning Centre for Lifelong Learning. Located in Garh Bolni, Rewari, this inclusive Community Learning Centre (CLC) serves 50+ daily visitors with programs in digital literacy, soft skills, STEM, arts, and environmental awareness. Supported by Kamal Cogent Energy, it empowers women, children, and elders through holistic education and growth opportunities.



### HG Ki Pathshala - Tribal Hostel Transformation Program

HG Ki Pathshala transforms tribal hostels into smart learning environments, integrating digital tools and upgraded facilities. It has transformed 6 hostels, benefiting 415 students in Sirahi district, supported by H.G. Foundation.



# Problem Statement

Marginalized communities face digital exclusion, low participation in learning ecosystems, and limited access to livelihood-oriented programs. Gender gaps and rural isolation further restrict their growth. Moinee Foundation empowers such communities through digital literacy, Community Learning Centres (CLCs), Tribal Hostel Transformation, and Village Enrichment Programs—creating inclusive, self-sustaining local ecosystems for continuous learning and growth.





Instilling Values and Awareness through Expert-Led Sessions.



Ensuring Accessibility through Government Scheme Awareness Drive in Rajasthan



Innovative Learning through School-In-A-Box server enabled labs



Celebrating World Environment Day with a Promise to Safeguard the Environment.



Honouring Peace and Strength in Rural Areas on Yoga Diwas



Vibrant Festival Celebration at CLC

## Success Story

***"Innovation for Safety – Inspiring Change in the Village"***

*When Mamta Vaghela and Vishal Vaghela, Class 8 students of Khicha Primary School, completed their Smart Helmet project, they proudly showcased it at the village science fair. During the live demonstration, they explained how the helmet's mechanism worked to enhance road safety. The audience and judges were highly impressed by their innovative thinking and confident presentation. Their hard work was rewarded with First Prize at the event.*

*This achievement not only boosted Mamta and Vishal's self-confidence but also inspired the entire village, proving that with creativity and determination, anything is possible. Our Community Learning Centre provided them with the platform to transform their ideas into reality—an example of how the right guidance can lead to remarkable success.*

*The Smart Helmet is more than just a new piece of technology—it is a step towards making society safer. Mamta and Vishal's story reminds us that efforts in the right direction always lead to success.*



Nurturing curiosity and teamwork through interactive activities.



# Career Guidance Program In Govt. Schools

Career guidance plays a pivotal role in empowering students to make informed decisions about their future. Moinee Foundation's Career Guidance Program is designed to provide students in government schools with the resources, knowledge, and support they need to explore diverse career options, align their aspirations with opportunities, and build pathways for success.



## Flagship Program



## Impact

- ☑ **80%** of students gained clarity about suitable career pathways after assessments.
- ☑ **85%** of schools integrated structured career workshops into their academic calendar.
- ☑ **78%** of students developed realistic post-school plans aligned with their skills and interests.
- ☑ **92%** of participating students rated sessions as "highly relevant" for their future aspirations.



**164**  
Schools/Centres



**70,665**  
Students



**06**  
States/UT



**09**  
Districts

### HG Ki Pathshala – Adoption of School Program

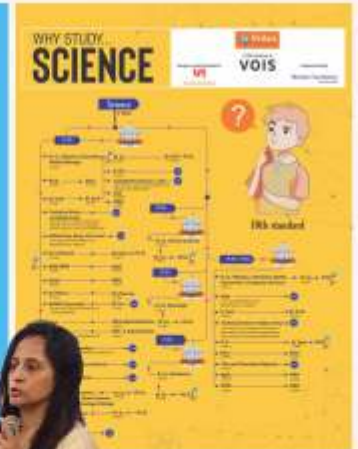
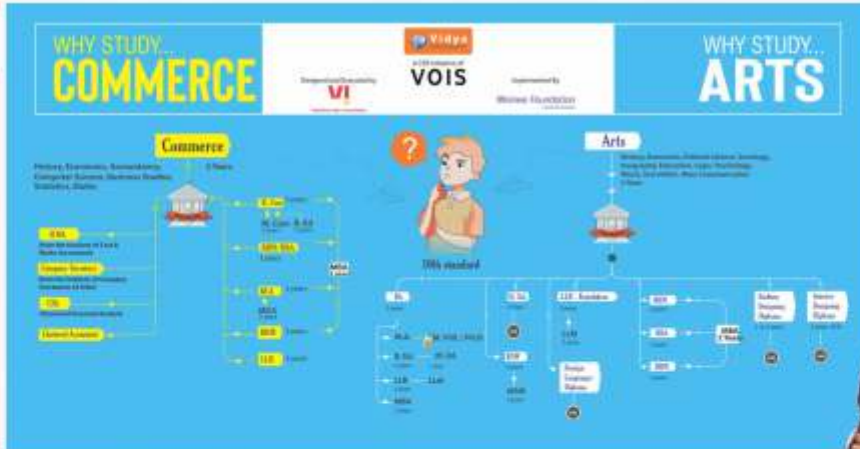
Supported by H.G. Foundation, the program has covered 500+ students in 10 schools, offering expert career counseling sessions, including goal setting, career planning, and educational pathways for Classes 10 & 12.

### e-Vidya Model School Development Program

Supported by Vodafone Idea Foundation, the program has benefited 15000+ students from 70 schools, enhancing career awareness and decision-making for students in classes 9-12 through interactive workshops.

### HG Ki Pathshala – Tribal Hostel Transformation Program

Supported by H.G. Foundation, the initiative has reached 100 students across 4 tribal hostels, providing career clarity through expert counselling, self-assessments, and goal-setting activities for Classes 10 & 12.



# Scholarship Enablement



Financial barriers remain one of the most significant challenges for students seeking higher education in underserved communities. Moinee Foundation's Scholarship Enablement program aims to bridge this gap by providing deserving students with the financial support and guidance they need to pursue their educational aspirations. By connecting students with scholarships and sponsorship opportunities, the program empowers them to overcome obstacles and achieve their dreams.



## VOIS Scholarship for Brighter Futures

Through facilitation by Moinee Foundation, the VOIS Scholarship empowered 77 girls and 22 students with the financial assistance of Rs. 25,000 each. Additionally, 10 teachers received Rs. 40,000 each, promoting gender equity and teacher capacity building.



## HGIEL Scholarship Program

Moinee Foundation implemented the HGIEL Scholarship, supported by H.G. Infra Engineering Ltd. & H.G. Foundation, aiding 306 students from 25 government colleges from Jaipur, Jodhpur, Udaipur, Sirohi and Rajsamand with Rs. 66 Lakhs disbursed for higher education support.



## TATA Motors Scholarship Program

With Moinee Foundation's facilitation and support from Tata Motors Ltd. Lucknow, the Scholarship benefited 200 students from Classes 9 and 10, providing Rs. 1,800 per student along with educational kits worth Rs. 700, encouraging academic retention and participation.



# Recognition

## International

### IMPACT INNOVATION CHALLENGE (2023–24, USA)

Our School-In-A-Box solution wowed an international jury, earning 2nd place at the Wheels Global Foundation's global challenge for innovation with impact.

### .ORG IMPACT AWARD (2023 FINALIST, USA)

Celebrated on the global stage for driving "Quality Education for All", our community-focused initiatives stood among the world's best at the prestigious .ORG Impact Awards.

### eNGO AWARD (SOUTH ASIA, 2019–20)

Our twin initiatives, Project Utkarsh and Community eLibrary, were crowned winners in the Education & Learning category, spotlighting us as changemakers in South Asia.

## National

### PM INNOVATION AWARD (2017)

Our Community eLibrary (e-Gyankendra) was hand-picked for nomination at the Prime Minister's Innovation Awards, placing grassroots education firmly on the national map.

### NEW PATHWAYS RECOGNITION (2020)

When Prime Minister Narendra Modi released New Pathway, our Project Utkarsh was shone as one of just 20 stellar initiatives chosen from over 900 entries across India.

### GREAT PLACE TO WORK® CERTIFICATION (2024–25)

Our people-first culture earned us the Great Place to Work® badge, celebrating an environment built on trust, collaboration, and excellence.

### CSR IMPLEMENTING AGENCY OF THE YEAR (2020–21)

At the 7th CSR Impact Awards, hosted by CSRBOX and Dalmia Bharat Foundation, we were spotlighted as the year's best Implementing Agency for education-led impact.

## State

### STATE CSR EXCELLENCE AWARD (2019)

The Rajasthan Government applauded our education initiatives with the State CSR Excellence Award, affirming our role in transforming learning at the grassroots.

### BHAMASHAH AWARD (2021–2025)

For four years in a row, the Government of Rajasthan has honored us with the prestigious Bhamashah Award, recognizing our lasting contribution to education.

### BEST EMPLOYER AWARD (2022)

Crowned with the Certificate of Excellence by the Hon. Governor of Rajasthan and Smt. Shakuntala Ravat, we were celebrated as one of the state's most admired employers.





# Financials

## MOINEE FOUNDATION

1 KA 17, HOUSING BOARD, SHASTRI NAGAR, JAIPUR, RAJASTHAN-302016

### INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31 March 2025

PARTICULARS	SCH	AMOUNT (IN RS.)
<b>(A) INCOME:</b>		
CSR PROJECT WORK RECEIPTS	9	106,801,458.00
OTHER INCOME	10	1,723,540.00
<b>TOTAL (A)</b>		<b>108,524,998.00</b>
<b>(B) EXPENDITURE:</b>		
CSR PROJECT WORK EXPENSES	11	108,542,995.00
INTEREST & FINANCIAL EXPENSES	12	32,204.00
OTHER INDIRECT EXPENSES	13	4,128,947.27
DEPRECIATION	14	140,264.00
<b>TOTAL (B)</b>		<b>112,844,410.27</b>
<b>DEFICIT (EXCESS OF EXPENDITURE OVER INCOME)</b>		<b>(4,319,412.27)</b>
<b>DEFICIT CARRIED TO BALANCE SHEET</b>		<b>(4,319,412.27)</b>

FOR MOINEE FOUNDATION

Arvind  
Thanvi  
Arvind Thanvi  
(TRUSTEE)

Vanita  
Thanvi  
Vanita Thanvi  
(TRUSTEE)

As Per Audit Report of Even Date

FOR K & CO.  
(Chartered Accountants)  
Reg. No. -2011212C

ABHIJIT KUMAR  
ACHARYA  
CA. KIRTI KUMAR ACHARYA  
(Partner)  
Membership No. -401454  
UDIN - 25481454BAP100704

Place : Jaipur  
Date : 22/08/2025

## MOINEE FOUNDATION

1 KA 17, HOUSING BOARD, SHASTRI NAGAR, JAIPUR, RAJASTHAN-302016

### BALANCE SHEET AS ON 31 March 2025

PARTICULARS	SCH	AMOUNT (IN RS.)
<b>SOURCES OF FUNDS</b>		
(1) TRUST FUNDS:		
TRUST CORPUS FUND	1	4,854,023.39
RESERVES AND SURPLUS	2	20,949,146.51
(2) LIABILITY FUNDS:		
SECURED LOANS	3	230,460.00
<b>TOTAL</b>		<b>26,033,630.90</b>
<b>APPLICATION OF FUNDS</b>		
(1) FIXED ASSETS:	4	379,711.00
(2) CURRENT ASSETS, LOANS AND ADVANCES:		
CASH AND BANK BALANCES	5	16,294,415.11
OTHER CURRENT ASSETS	6	10,958,571.79
LOANS AND ADVANCES	7	60,000.00
<b>TOTAL (A)</b>		<b>27,292,286.90</b>
<b>LESS: CURRENT LIABILITIES AND PROVISIONS:</b>		
LIABILITIES	8	1,879,048.00
<b>TOTAL (B)</b>		<b>1,879,048.00</b>
<b>NET CURRENT ASSETS (A--B)</b>		<b>25,413,238.90</b>
<b>SIGNIFICANT ACCOUNTING POLICIES &amp; NOTES ON ACCOUNT</b>	15	
<b>TOTAL</b>		<b>25,843,251.90</b>

FOR MOINEE FOUNDATION

Arvind  
Thanvi  
Arvind Thanvi  
(TRUSTEE)

Vanita  
Thanvi  
Vanita Thanvi  
(TRUSTEE)

As Per Audit Report of Even Date

FOR K & CO.  
(Chartered Accountants)  
Reg. No. -001212C

ABHIJIT KUMAR  
ACHARYA  
CA. KIRTI KUMAR ACHARYA  
(Partner)  
Membership No. -401454  
UDIN - 25481454BAP100704

Place : Jaipur  
Date : 22/08/2025

# Governing Body (As of 30th Sep. 2025)

## Arvind Thanvi

Trustee & Chief Mentor

An IIT Kharagpur graduate, Arvind brings 28 years of global IT and consulting experience with firms like Accenture, Goldman Sachs, and Barclays. Formerly Account Director at Accenture, he is now an educationist by passion, and an eminent speaker and startup mentor associated with several leading incubation centers in India.

## Vijay M. Vyas

Advisor

A Mumbai University graduate, he brings 36 years of experience in capital markets and core industries. With strengths in finance, compliance, and strategy, he advises Moinee Foundation on fundraising and governance. Passionate about democratizing health, wealth, and education in Bharat, he mentors youth in financial literacy.

## Dr. Saket Sarraf

Advisor

With over 25 years of experience in India and the USA, Dr. Sarraf works across sustainable development, policy, and planning. An alumnus of IIT Kharagpur and the University of Illinois, he leads ps Collective and supports Moinee Foundation's key decisions through his global experience and deep policy insight.

## Dr. Khelendra Agrawal

Advisor

An IIT Roorkee graduate with 11+ years of experience, he has mentored 10,000+ students in Physics for IIT-JEE and NEET. With a perfect 10/10 dissertation, he has taught at Bansal Classes, Career Point, and Vedantu. His ed-tech passion and jury roles at tech fests further amplify his educational impact.

## Outgoing Key People

### Dr. Vijay Vyas

Director & Treasurer

### Anurag Jain

Chief Operating Officer

### Neha Purohit

Stakeholder Relationship Lead

## Meet The Team

### Implementation Team

Great  
Place  
To  
Work.

Certified  
JAN 2025 - JAN 2026  
INDIA



Ahmedabad Team



Bangalore Team



Pune Team



Pune Team

Vinay Bissa (Chief Technical Officer)  
 Akshay Bohra (Program Manager)  
 Manish Kumar Sharma (Sr. Project Manager)  
 Aayush Maheshwari (Sr. Project Manager)  
 Neha Purohit (Stakeholder Relationship Lead)  
 Anthony Victor (Project Manager)  
 Shashiraj S (Project Manager)  
 Lokesh V (Project Manager)  
 Ankit (Consultant - Project Manager)  
 Rohit Chauhan (Project Manager)  
 Surbhi Sahu (Project Manager)  
 Monesh Kumar Jain (Accounts Officer)  
 Suresh Kumar Sharma (Accounts Officer)  
 Sapna Sharma (Manager- Accounts & Finance)  
 Riya Chouhan (Manager - Human Resources)  
 Yogesh Kumawat (Creative Design Executive)  
 Pravin Balasaheb Tayade (Asst. Project Manager)  
 Ganesh Shahaji Phadatare (Asst. Project Manager)  
 Gauri Navnath Saswade (Executive-Program Imple.)  
 Joshi Tejas Babulal (Asst. Project Manager)  
 Panchal Kirankumar (Asst. Project Manager)  
 Shubham Bhardwaj (Asst. Project Manager)  
 Vaibhav Dube (Asst. Project Manager)  
 Vikas Kumar Sharma (Project Coordinator)  
 Subhash Kumar Suman (Project Manager)  
 Valand Vishal (Project Coordinator)  
 Akshay Kumar Dipak Kumar Patel (Project Coordinator)  
 Dipak Natubhai Parmar (Project Coordinator)  
 Nitin Babu Rathod (Project Coordinator)  
 Venkatesh A V (Project Coordinator)  
 Dnyaneshwar Kashinath Late (Project Coordinator)  
 Swapnali Nagesh Shinde (Project Coordinator)  
 Santosh Ashok Shinde (Project Coordinator)  
 Dhiraj Tikkas (Project Coordinator)  
 Mehul Kumar Laxman Bhai Zala (Project Coordinator)  
 Meena Vijay Shukla (Project Coordinator)  
 Raju Keshao Shinde (Project Coordinator)  
 Chandreshwer Shukla (Project Coordinator)  
 Girish Yashwant Mane (Project Coordinator)  
 Sonali Yadav Dharade (Project Coordinator)  
 Pragati Sanjay Chandanshive (Project Coordinator)  
 Prasad Vishnu Umale (Project Coordinator)  
 Indrasen Sudam Bambale (Project Coordinator)  
 Subhash Ashok Pawar (Project Coordinator)  
 Mahantesh Pm (Project Coordinator)  
 Veena J (Project Coordinator)  
 Isha Srivastava (Project Coordinator)  
 Amol Suresh Fale (Project Coordinator)  
 Amol Maruti Lohar (Project Coordinator)  
 Mala, M Mala Santhosh (Project Coordinator)  
 Harshitha J (Project Coordinator)  
 Naresh Ramagallu Kumar (Project Coordinator)  
 Ruchi Karki (Project Coordinator)  
 Deepali Yadav (Project Coordinator)  
 Raj Eknath Wahul (Project Coordinator)  
 Pankaj Vaghabhai Vadekhananiya (Project Coordinator)  
 Patel Laljibhai Kehubhai (Project Coordinator)  
 Nikesh Patel (Project Coordinator)  
 Monit Chandulal Dube (Project Coordinator)  
 Matha Shyam (Project Coordinator)  
 Chokka Jayachandra (Project Coordinator)  
 Komal Jain (Project Coordinator)  
 Urmila Amit Bhosale (Project Coordinator)

Gagan Sonkar (Project Coordinator)(Project Coordinator)  
 Archana Sandip Khartode (Project Coordinator)  
 Gaurav Bhailal Bhai Zala (Project Coordinator)  
 Divya Kumari Rameshbhai Muniya (Project Coordinator)  
 Poonam Jaiswar Rambadan (Project Coordinator)  
 Urvashi Desai (Project Coordinator)  
 Lakshydwep Singh Rathor (Project Coordinator)  
 Sohan Lal Prajapat (Project Coordinator)  
 Vikash Kumar Kumawat (Project Coordinator)  
 Kiran Prajapat (Project Coordinator)  
 Md Mazhar Alam (Project Coordinator)  
 Shruti Nishikant Pawar (Project Coordinator)  
 Vinod Kumar (Project Coordinator)  
 Vijay Kumar Kn (Project Coordinator)  
 Rishabh Balgopal Panerl (Project Coordinator)  
 Dharmendra Swarnkar (Project Coordinator)  
 Varshaben Vihabhai Parmar (Project Coordinator)  
 Faiyaz Uddin (Project Coordinator)  
 Shiv Raj Shiv Raj (Project Coordinator)  
 Hari Singh Rao (Project Coordinator)  
 Manisha Gopinath Tawhare (Project Coordinator)  
 Subhas Hanamantagouda Turanur (Project Coordinator)  
 Mukesh Kumar Teli (Project Coordinator)  
 Virendra Singh Rao (Project Coordinator)  
 Jaikaran Singh Charan (Project Coordinator)  
 Monika Kaneria (Project Coordinator)  
 Dinesh Singh Rao (Project Coordinator)  
 Baburao Ganpat Waghmare (Project Coordinator)  
 Meghnaben Ishwarbhai Vaniya (Project Coordinator)  
 Shivani (Project Coordinator)  
 Priya Ramesh Kshirsagar (Project Coordinator)  
 Lokesh Kumar Meena (Project Coordinator)  
 Nandini Kumari Gupta (Project Coordinator)  
 Shankar Lal Gurjar (Project Coordinator)  
 Vikas Gadhwal (Project Coordinator)  
 Ashish Kumar Yadav (Project Coordinator)  
 Saurabh Verma (Project Coordinator)  
 Divya Sharma (Project Coordinator)  
 Adesh kumar Kumar (Project Coordinator)  
 Madhav Kumar Jha (Project Coordinator)  
 Shila Subhash Bhosale (Project Coordinator)  
 Kattela Spandana (Project Coordinator)  
 Chavda Dharmishtha Shaileshbhai (Project Coordinator)  
 Vijay Kumar M (Project Coordinator)  
 Pratiksha Popat Shinde (Project Coordinator)  
 Sunil Laxman Wagh (Project Coordinator)  
 Rushvi Vinodbhai Singhaniya (Project Coordinator)  
 Mohit (Project Coordinator)  
 Punam Bhushan Kulkarni (Project Coordinator)  
 Roshan Mohan Ambre (Project Coordinator)  
 Sujata Maruti Naik (Project Coordinator)  
 Arli Dhana Lakshmi (Project Coordinator)  
 Gantayada Syamala Lakshmi (Project Coordinator)  
 Kaduluri Satya Kalyani (Project Coordinator)  
 Nadiminti Jaya Sri (Project Coordinator)  
 Kachkad Ashwini (Project Coordinator)  
 Pasila Lakshmi (Project Coordinator)  
 Vemana Dhanalakshmi (Project Coordinator)  
 Choppa Naga Pallavi (Project Coordinator)  
 Prapti Pramod Dalavi (Project Coordinator)  
 Dipali Dilip Jogale (Project Coordinator)  
 Khushali Ramesh Deshmukh (Project Coordinator)  
 Ashwini P R (Project Coordinator)  
 Deepak Kumar Kalbi (Project Coordinator)  
 Devender Kumar (Project Coordinator)  
 Shruti Choudhary (Project Coordinator)

Ritu Kashyap (Project Coordinator)  
 Sarangdhar Koli (Project Coordinator)  
 Veena K (Project Coordinator)  
 Isha Yadav (Project Coordinator)  
 Anshaj Ahuja (Project Coordinator)  
 Kavita Murmu (Project Coordinator)  
 Nisha Kumari (Project Coordinator)  
 Radhy Shyam Kumawat (Project Coordinator)  
 Mira Baburao Bhangne (Project Coordinator)  
 Parmar Urmil Tribhovanbhai (Project Coordinator)  
 Pranay Kumar Pardesi (Project Coordinator)  
 Nitesh Sharma (Project Coordinator)  
 Ful Kumari Hansda (Project Coordinator)  
 Aksha Jenifer Robert Selvakumar (Project Coordinator)  
 Amala K (Project Coordinator)  
 Anshu Prajapati (Project Coordinator)  
 Anushi Sharad Jain (Project Coordinator)  
 Arvind Namdev Lonkar (Project Coordinator)  
 Baldeo Marandi (Project Coordinator)  
 Bhavesh Singh Goyal (Project Coordinator)  
 Chauhan Anuradha Mangaldas (Project Coordinator)  
 Chitra M (Project Coordinator)  
 Sanjay Dineshbhai Dabhi (Project Coordinator)  
 Deepika Vaishnav (Project Coordinator)  
 Dhiraj Tikkas (Project Coordinator)  
 Gogula Devender (Project Coordinator)  
 Gopal Singh Rao (Project Coordinator)  
 Keshpal (Project Coordinator)  
 Kiran Kumar N (Project Coordinator)  
 Kiran Yoseph Koihe (Project Coordinator)  
 Koppaka Jeevan Kumar (Project Coordinator)  
 Kuldeep Panwar (Project Coordinator)  
 Laxmi Kumari (Project Coordinator)  
 Mahendra Singh Arya (Project Coordinator)  
 Manisha Sen (Project Coordinator)  
 Manohar R (Project Coordinator)  
 Mohit Mishra (Project Coordinator)  
 Muskan Naveen Jain (Project Coordinator)  
 Nadiya Kumar (Project Coordinator)  
 Nagula Santosh Kumar (Project Coordinator)  
 Nita (Project Coordinator)  
 Pooja Ahirwar (Project Coordinator)  
 Rahul Kumar Tulsibhai Revar (Project Coordinator)  
 Ritu Nagda (Project Coordinator)  
 Rizwan Razaque Shaikh (Project Coordinator)  
 Sachin Kumar Sahu (Project Coordinator)  
 Sangeetha V Vinoth (Project Coordinator)  
 Sapana Dhanaji Ubale (Project Coordinator)  
 Sheetal Kumari (Project Coordinator)  
 Subashini (Project Coordinator)  
 Sunita (Project Coordinator)  
 Tarun Joshi (Project Coordinator)  
 Vikram (Project Coordinator)  
 Vivek Shanker Bhati (Project Coordinator)  
 Vjay Kumar M (Project Coordinator)  
 Kisankumar Dineshbhai Zala (Project Coordinator)



Hyderabad Team



Delhi Team



## Our Partners in the Journey



### CONTACT US

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