

edunet
foundation



Empowering Education: The Edunet Foundation

Collaborative Team Members: Edunet Foundation Representatives

Nanthini Mohan Mam

Nanthini M is a Computer Science professional with a strong educational foundation, including a B.E. and M.E. in Computer Science.

With 4.5 years of impactful teaching experience as an Assistant Professor, she possess a deep understanding of fostering academic growth.



Collaborative Team Members: Edunet Foundation Representatives

Sami Ahmad Sir

He is the Program Lead for the IBM SkillsBuild for Colleges initiative at Edunet Foundation, our seasoned development practitioner brings nearly 7 years of expertise to the table. With a solid educational background in Development Communication from Jamia Millia Islamia University, complemented by studies in journalism, He has seamlessly collaborated with diverse stakeholders, including government departments, institutes, non-profits, and for-profit organizations across states pan-India.



Passionate about driving positive change, he is committed to empowering individuals through innovative skills-building programs.

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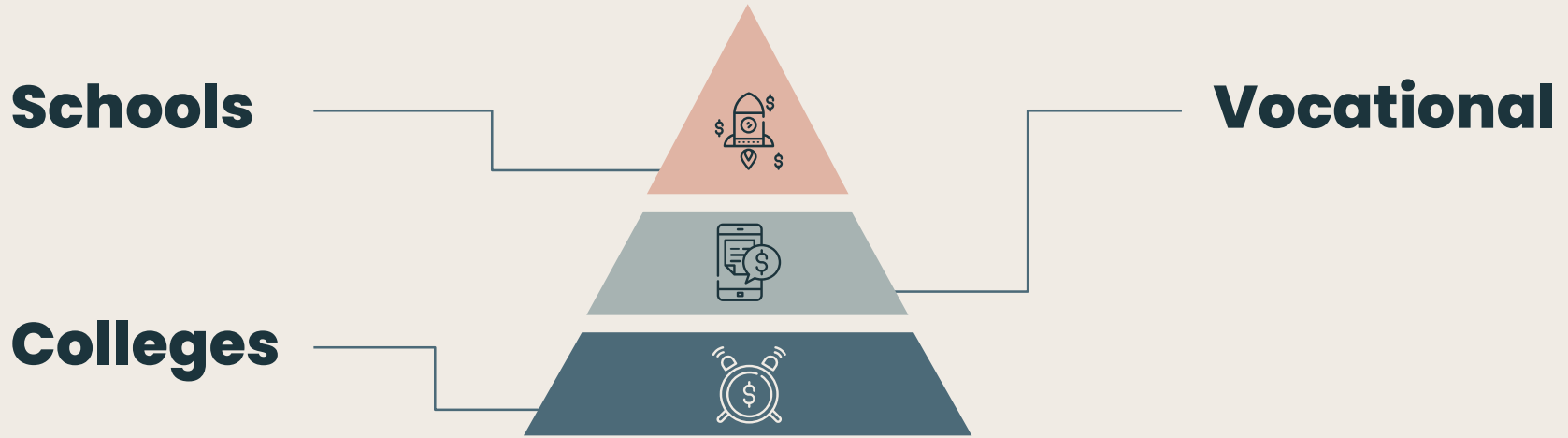
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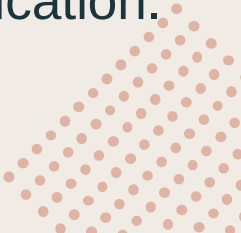

Introduction to Edunet Foundation

Mission and Vision:

The Edunet Foundation is dedicated to promoting equitable access to quality education for all, regardless of socio-economic background or geographic location.

Its mission is to empower learners, educators, and communities through innovative educational programs and initiatives that foster lifelong learning and sustainable development.

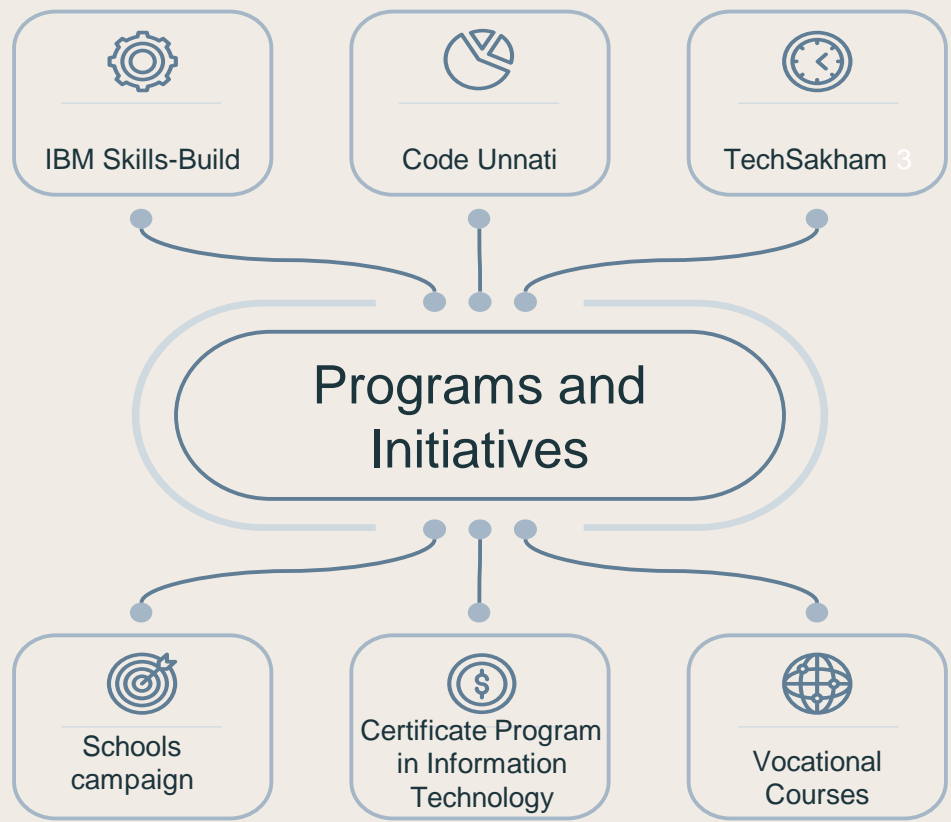
The foundation envisions a world where every individual has the opportunity to fulfill their potential and contribute positively to society through education.





02

Programs and Initiatives



IBM Skills-Build : Job Seekers

IBM's flagship e-skilling platform for learners in the engineering space, vocational space, as well as for job seekers and educators, Skills-Build offers itself as a platform to acquire skills according to the emerging job roles.



Code *Unnati*

While engineering colleges in India churn out lakhs of graduates into the workforce, the ecosystem is yet to adapt to the rapid transition of the job market to IR 4.0 skills.

With elements such as capstone projects, mentoring, and capacity building of faculty, the program uses a sustainable hand-on approach towards levelling up the skills of underserved students, and establishing a pathway to industry.



TechSakham

Edunet Foundation's program in the engineering space, Tech Saksham, is a new program started as a joint CSR initiative by Microsoft and SAP.

Tier-2 colleges being the main focus, hyper-local projects, bootcamps, hackathons, industry expert interactions as part of the initiatives also inculcate an entrepreneurial spirit in the students. The program content will include the following tracks for a college/university to choose from: Artificial Intelligence, Cloud Computing, Web Design. The program uses a two-pronged approach of training students as well as faculty in these domains to achieve a multiplier effect.



School campaign

School is where a student spends their formative years, getting exposed to the academic foundations of their life.

With technology inundating all realms of life, it becomes ever more important that students get the opportunity early in their life to see STEM as an undercurrent to any possible career path they choose. Getting exposed to STEM careers and inciting interest in the students in these domains helps raise a generation that is already in sync with the direction of their future careers.



Certificate Program in *Information Technology*

A joint initiative of Indian Institute of Information Technology (IIIT) Dharwad, Mindtree Foundation and Edunet Foundation, CPIT focuses on providing a holistic 18-month long training covering basic Information Technology and employability skills to participating young people to make them eligible for entry level jobs in IT. This program is currently offered in two locations – Hyderabad & Dharwad.



Vocational Courses

The now tech-driven job market is that of a dynamic one, whereas the academic infrastructure of the country is not as agile.

To enhance the workforce being trained in colleges, to match the skill level demands of the industry is what our work in this domain aims to do. Positioning ourselves to reach the underserved beneficiaries, our work is towards building a relevantly skilled generation of innovators.





03

Impact and Success Stories

Edunet Foundation significantly impacts society by enhancing access to education through scholarships, school construction, and transportation assistance. It empowers educators via professional development workshops and mentorship programs, fostering innovation in curriculum development. Additionally, it promotes technological integration by providing access to computers and the internet, thus preparing students for the digital age.

A] Vineetha's Case Study

Vineetha, from Nellore, faced limited education options in her village. Despite financial constraints, she pursued engineering, believing in the power of skills over marks. Joining TechSaksham, she enhanced her technical abilities, balancing studies with internships. Her determination led to her dream job, inspiring her to seek opportunities for herself and support her siblings' education. Vineetha's journey showcases resilience and the pursuit of success against all odds.




B] Sanskriti Jain's Case Study


About student: Sanskriti Jain, a 3rd year student pursuing B.Tech. from GB Pant College, Delhi

Skills acquired during TechSaksham: Python

Impact: The learnings helped Sanskriti reach round two of interviews at Google and she got selected at The Intern Company for a one-month long internship.



Sanskriti's capstone project is on Spoken Language Disorders (SLDs), articulation, and the issue of stammering. The project will help the beneficiaries in improving communication skills, building speech muscles via special exercises, enabling intelligible speech for interpretation of what a child is saying, and connecting with children using interactive activities all for free.



04

Partnerships and Collaborations

Edunet Foundation fosters impactful partnerships and collaborations to amplify its mission of enhancing education. Collaborating with government agencies, it implements initiatives to improve educational infrastructure and access.

Partnerships with corporations facilitate funding and resource allocation for educational programs. Collaboration with other NGOs enables collective efforts to address broader societal challenges. By forging strategic alliances with academic institutions, Edunet Foundation ensures the delivery of high-quality educational content and training.

Partners & Collaborators



Partners & Collaborators

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SOCIETY FO
INCLUSIVE





CERTIFICATE

OF COMPLETION

awarded to

Rushi Daulatkar

for successfully completing 4-week Internship, leveraging SkillsBuild & IBM Cloud Platform in

Emerging Technologies (AI & Cloud)

from Month 28th Dec 2023 to Month 25th Jan 2024.

This program was conducted by **Edunet Foundation in Collaboration with AICTE**

Nagesh Singh

Executive Director
Edunet Foundation

AICTE Internship ID: STU650346a218ae21694713506

Email ID: rushidaulatkar.23@stvincentnrgp.edu.in

College Name: St. Vincent Pallotti College of Engineering and Technology



Thanks!

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