

Impact Assessment Report

“Project e-vidya”

Enabling better tomorrow

FY- 2023-24

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1. Project Overview.

The scope of work for this project encompasses targeting two specific groups: on-campus final year graduates and unemployed women from underserved communities. More than 160 women, including graduates with backgrounds in BE/B-Tech (CS/IT), BSC/BCA, and other associated streams, are chosen for this project. The girls are trained in courses like Data Analytics, Java full stack, Python etc. The training duration is 180+ hours, covering both domain-specific knowledge and operational skills.

Project Duration: 25th August 2023 to 15th March 2024

State: Delhi, Uttar Pradesh, Haryana

District: Delhi, Gautam Buddha Nagar, Ghaziabad, Meerut, Gurugram, Sonipat

Financial Nature: Fully Funded

Project Budget: 0.34 Cr.

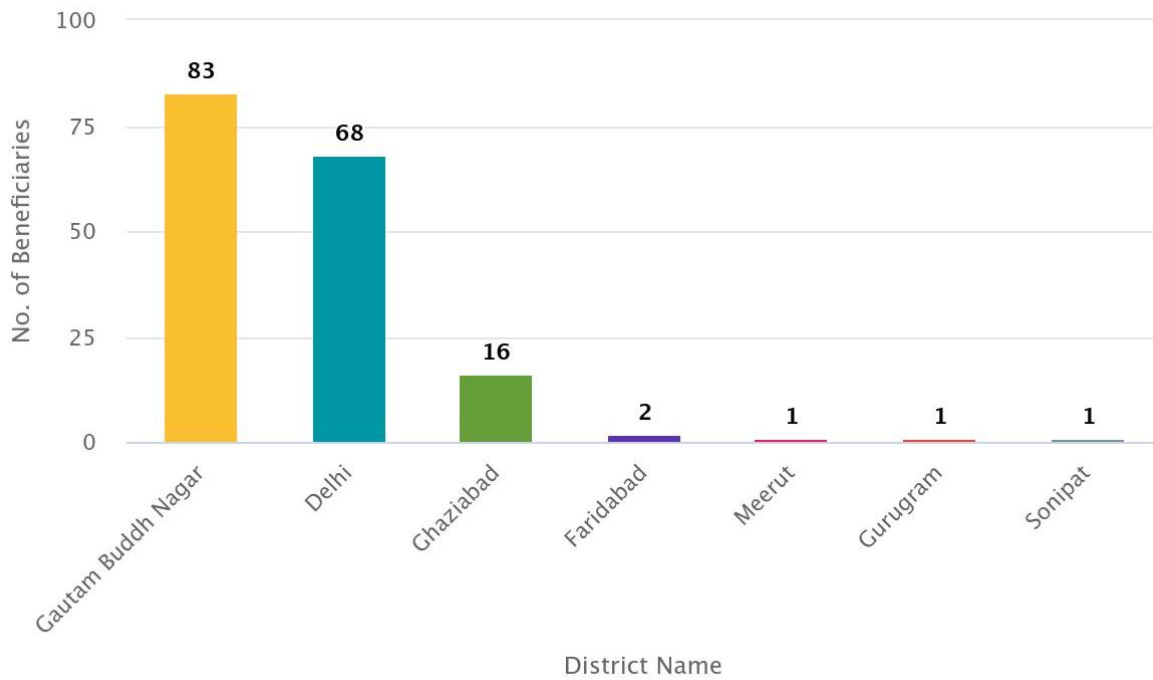
Target Beneficiaries: 172 Scholars.

SDG's Targeted: SDG 4- Quality Education, SDG 5- Gender Equality, SDG 8- Decent Work and Economic Growth, SDG 10- Reduced Inequalities

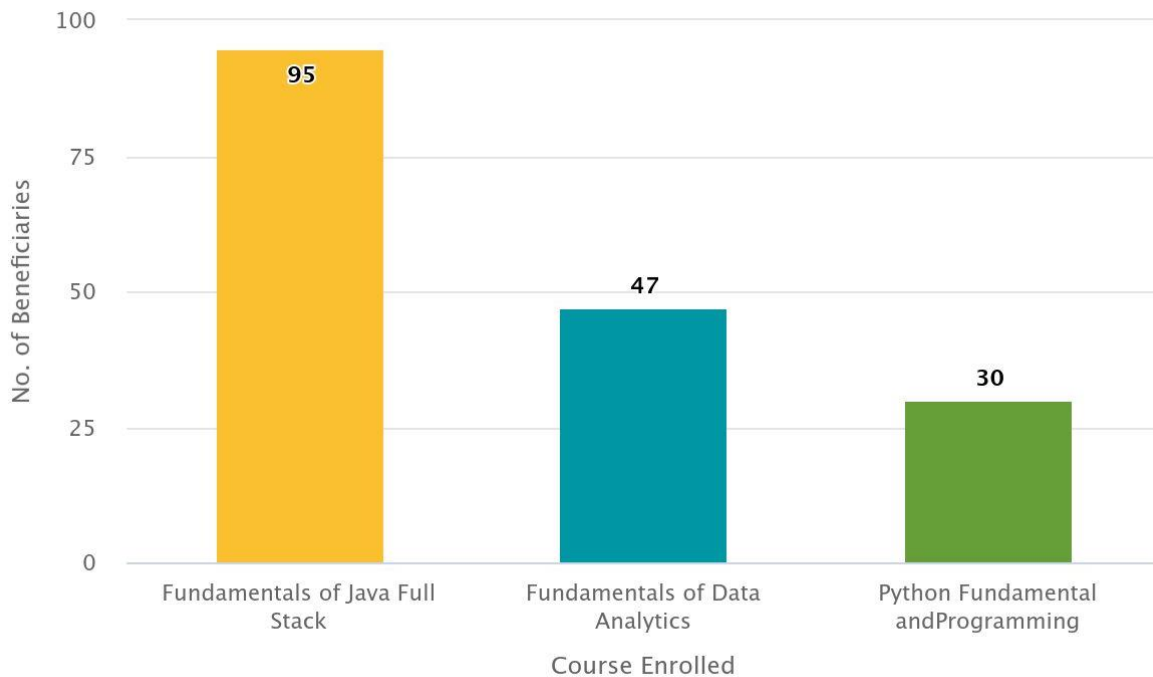


2. Impact

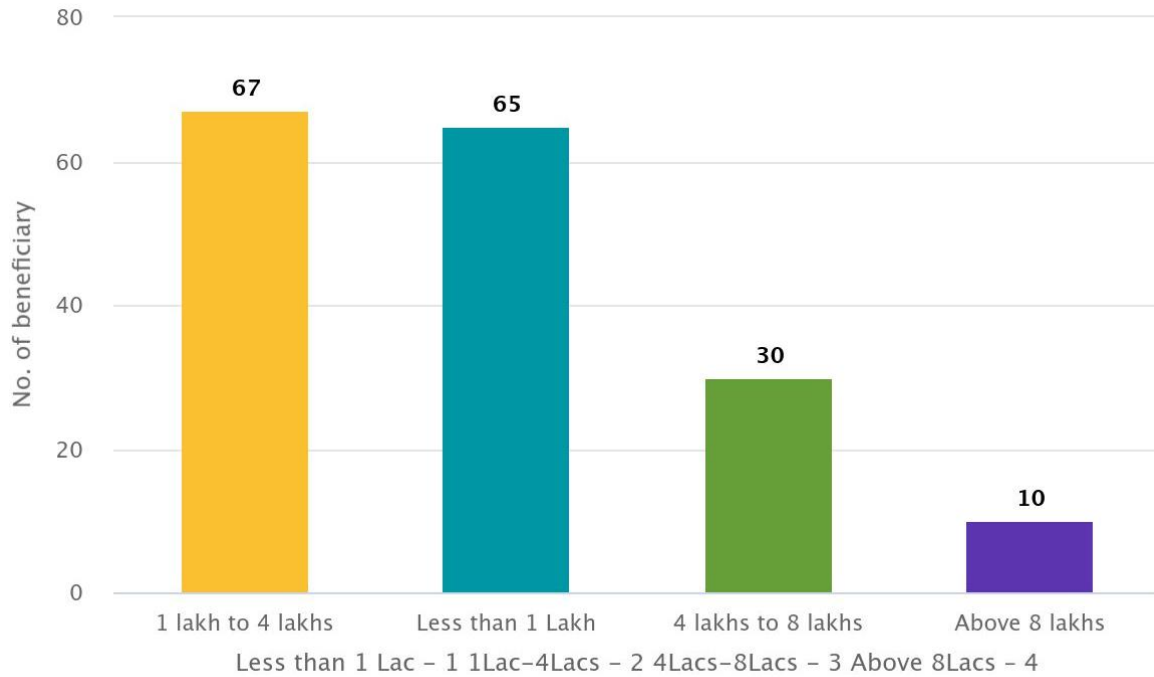
District wise beneficiaries



Number of Beneficiaries who enrolled in the course



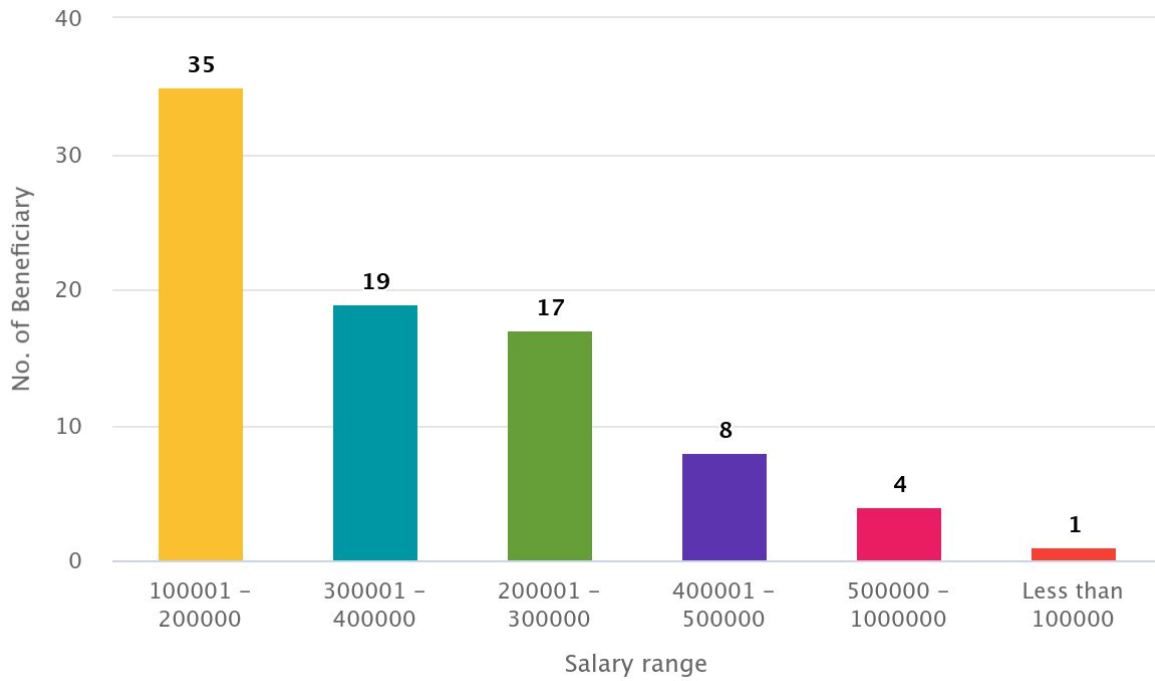
Annual Family income of Beneficiaries



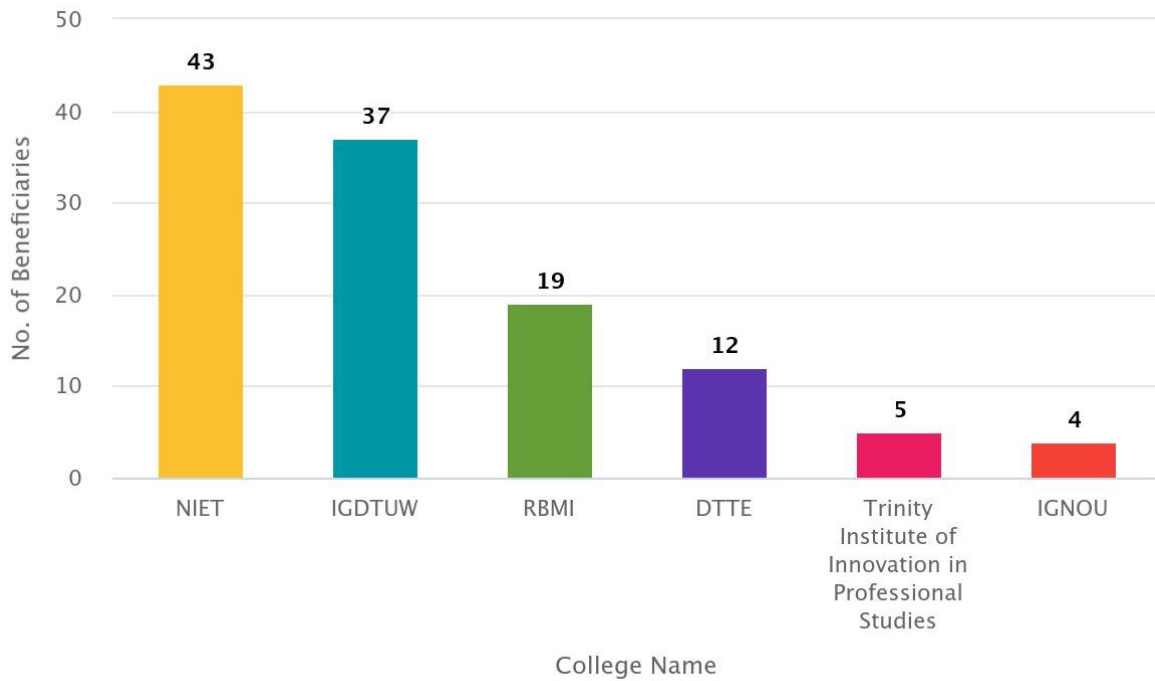
Beneficiaries Employed



Gross Annual Salary of the Beneficiaries employed



College wise Beneficiary break up



3. Testimonials

3.1:

Name- Vandana Kumari

Course- Data Analytics

Vandana completed her 12th in science stream from Sarvodya Kanya Vidyalya, Badarpur (Delhi). She completed her B.Sc. Computer Science from PGDAV college, Delhi University. She felt that college education lacked the hands-on practical exposure and chose to explore private courses for hands on training. She realized that the fees being offered in the market were nothing less than 50k for these courses.



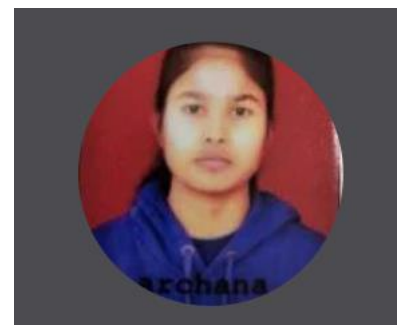
With annual family income of less than 2 lakh and 4 siblings to take care, her father couldn't afford this fee. She started self-study and learnt Excel and SQL on free online platforms like YouTube, Lead Code and Hackarank. She came to know about the e-vidya Skilling program through a friend and got enrolled in Data Analytics course. Once she joined the course, she got motivated and inspired to join the IT workforce, become independent and support her family. She made friends at the centre and learned relevant skills that would enable her to get employment. She got placed at PC MANTRA INFO-SYSTEM as a coordinator and is earning an annual salary of 3,00,000.

3.2:

Name- Archana

Course- Data Analytics

Archana completed her 12th from Girls Government School in Sarita Vihar, Delhi. She came to know about the excellent work environment and salaries offered in IT companies like Google, Microsoft etc and got attracted towards the same. This motivated her to pursue a career in IT. She scored 83% in 12th but could not get admission in engineering. She decided to do B.Sc. Computer science and got admission in Ram Lal Anand College, Delhi University. Her father works as a sales executive in Faridabad. She has 4 siblings with an annual household income of less than 1 lakh. As her graduation got completed during covid, she felt that she lacks the





practical skills. During online classes, only theory was covered by the college. She gave tuitions to support her family during the covid period. She also tried her hands in government jobs and took coaching for SSC CGL examination. She managed the fees from her tuitions. She missed to crack the exam by 3 marks. While she was depressed on the day she got the SSC result, same day she received a WhatsApp message from GRAS tech regarding the e-vidya Skilling Program supported by Birlasoft and implemented by Nasscom Foundation. She felt as if GOD is giving a direction to pursue a career in IT. She enrolled in Full Stack Development program on the same day. She says although she learnt SQL and other basic programming languages in her college curriculum, but when same things were taught at GRAS tech, she felt, as if she is learning these things for the first time. She is extremely satisfied with the training and even if it takes 1 hour to reach the centre from her home, she attended every class with enthusiasm. She has been placed at Westonic web solutions as a developer and is now earning an annual salary of 1,44,000/-

3.3:

Name- Shivi Srivastava

Course- Java Full stack.

Shivi completed her 12th in science from Ayodhya, Uttar pradesh. After completing 12th, she was confused regarding her career. She couldn't get admission in engineering and had to drop 1 year as she could not decide what to do next. Her father works for a small tour and travel company, mother is a house wife and she has two siblings. After consulting her friends and relatives, she joined BCA at IMS, Ghaziabad in 2020. The financial situation got worse when covid struck. Travel industry too a huge hit. As a part of her BCA curriculum, she learnt programming and Java. Most of the learning was theoretical and lacked practical exposure. She got one job from the campus drive but it was in the remote and outskirts of Gurgaon. The salary was less and it was not feasible as she would not be able to save any money, She received an email from GRAS tech regarding the java developer program being offered under the CSR of Birlasoft and supported by nasscom foundation. She visited the center and enrolled for the course. She was excited about the program and was able to get hands on practical training and exposure she received from the Program.

4. Gallery



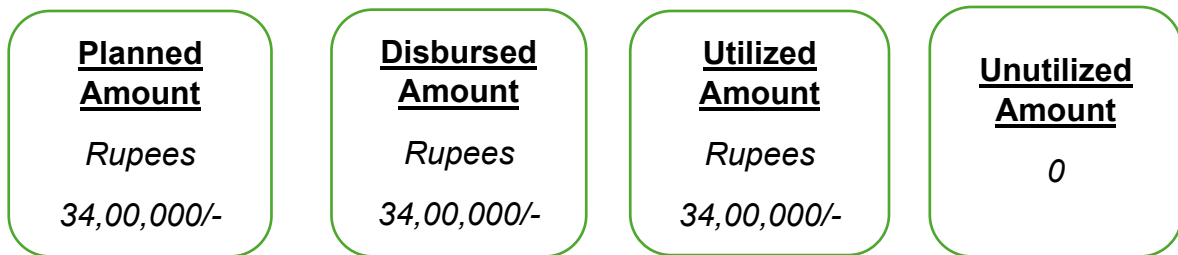


5. Annexures

5.1 Beneficiary List (Description)

State	Number of Scholars
Uttar Pradesh	100
Delhi	68
Haryana	4
Total	172

5.2 Project budget



5.3 Project Budget Utilization: List of Supporting documents.

Sr. No.	Invoice/Receipt/Bill Submitted
1	Training cost of candidates
2	Impact and measurement
3	Resource cost
4	Travel Expenses
5	Communications and Branding
6	Program Monitoring Cost

5.4 Due Diligence checklist-

Name of the Document	Status (Yes/No/N.A.)
CSR Form 1	Yes
80 G Certificate	Yes
12 A Certificate	Yes
Pan Card	Yes
FCRA Certificate	N.A.
Project MOU	Yes
Audited UC	Yes
80 G Receipts	Yes

6. Summary

The project focused on training women students from Marginalised communities of Delhi-NCR, on IT skills. The e-Vidya program is particularly designed to enhance digital literacy among women in the latest IT technologies, along with career guidance and operational skills training, preparing them for success in the corporate world. The project was implemented in accordance with the existing rules and laws pertaining to the Corporate Social Responsibility Act, and all compliance matters have been met for this project.