The background of the slide is a photograph of five business professionals (three men and two women) sitting around a table in a modern office setting. They are engaged in a collaborative discussion, with one man pointing at a laptop screen. The image is dimmed to allow the text to stand out.

Empowering Business Through Digital Transformation

Agenda

1. Overview

2. Current Status

CSR Approach



Key Stakeholders

Under-privileged youth



Mission

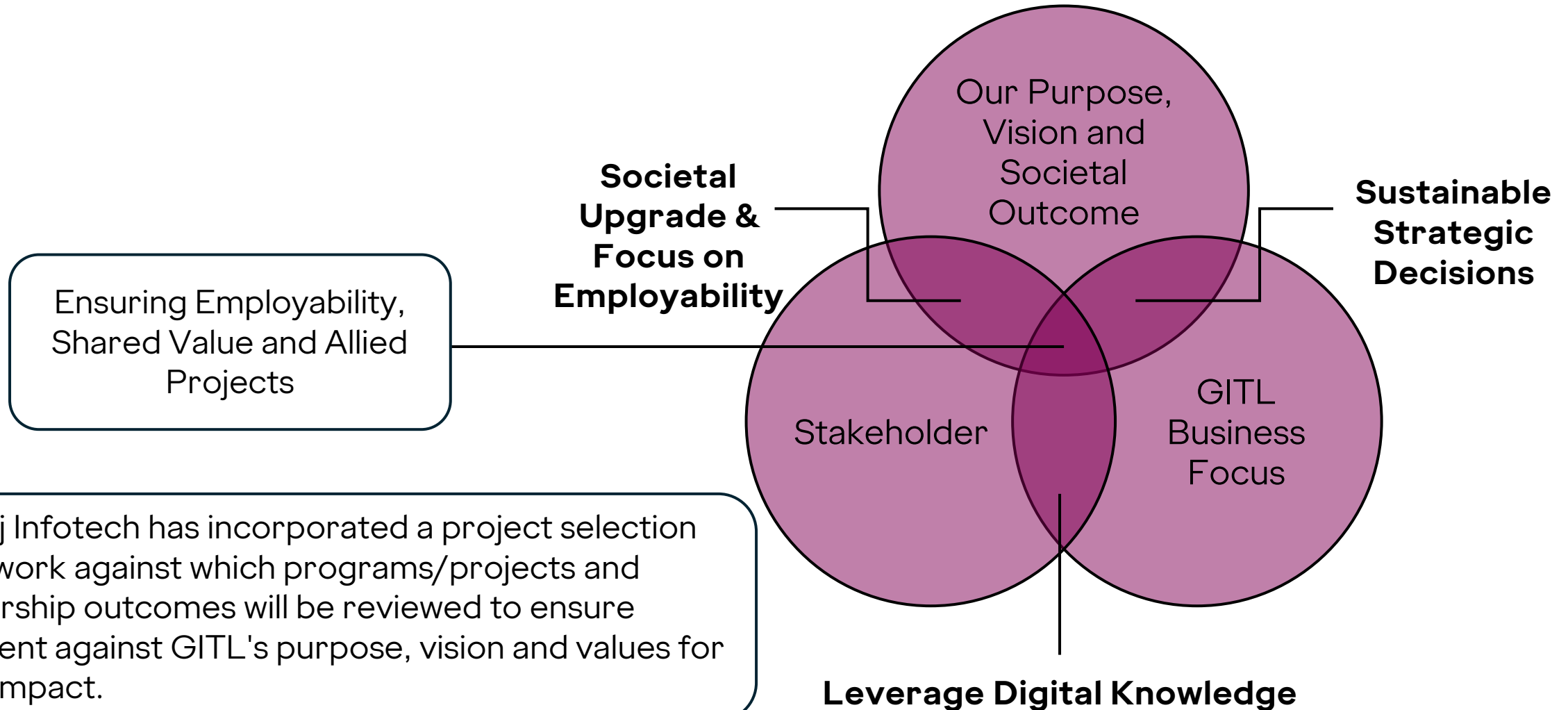
Employability of under-privileged students striving towards a digitally abled workforce



Projects

Data Analytics & Cloud Computing with AI Features

CSR Model



Governance Structure

CSR Committee

1. Mrs. Nyrika Holkar, Chairperson
2. Mr. P. E. Fouzdar, Member
3. Mr. V. R. Mehta, Member

Board of Directors

| Name | Designation |
|----------------------|------------------------|
| Mr. A. G. Verma | Chairman |
| Mrs. Nyrika Holkar | Non-Executive Director |
| Mr. P. E. Fouzdar | Non-Executive Director |
| Mr. R. D. Contractor | Non-Executive Director |
| Mr. M. M. Parpia | Independent Director |
| Mr. V. R. Mehta | Independent Director |
| Mr. P. P. Movdawalla | Non-Executive Director |

Agenda

1. Overview

2. Status FY 2024-25

Ensuring Employability, Shared Value And Allied Projects

Strategic CSR Focus Areas

By prioritizing our focus on digital skilling, leading to make the underprivileged students employable for the current IT Market:

- Training & Skilling: To equip underprivileged youth with skills to be successful in 21st century opportunities, resulting in creation of Employment
- Trainings Covered: Data Analytics, Cloud Computing, Artificial Intelligence

With the advent and emergence of new technologies in the space of Digital Upskilling and focus on future edge technologies, Godrej Infotech Ltd intends on covering trainings new-age digital skills for Engineering Graduates.

Program Content and Process

Data analytics with cloud computing and AI features:

- Data Management, Data Ingestion, Data Cleansing, Data Modelling and Visualization.
- Data Engineering Services, Storage Services, DMS, Redshift, Cloud based data warehouse, Glue or Data Pipelining, EMR Processing, Scheduling and Monitoring.
- Power BI report creation assignment.
- Hands on learning modules encompassing Power BI features such as text analytics, vision capabilities, language detection, image tagging and Power Query.

Pre-Assessment:

Pre-assessment of subject knowledge.
Students scoring 70% & above shall be eligible.



Training:

Live cases and Power BI tools used.
Training Frequency: Weekly 6 days

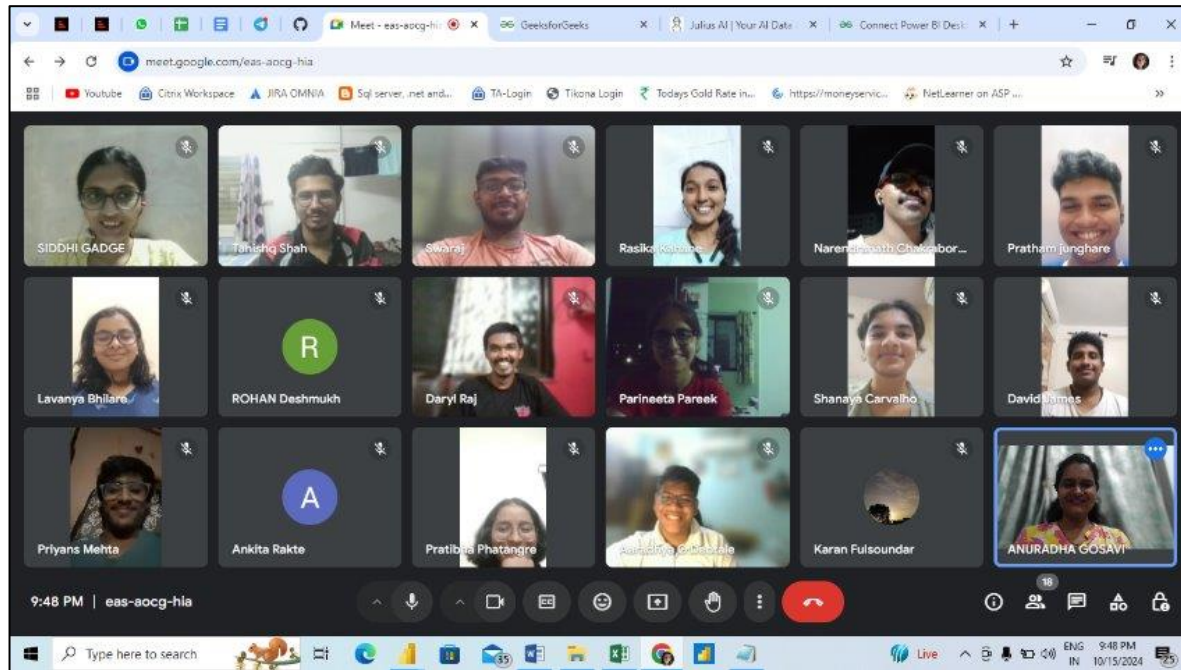


Post -Assessment:

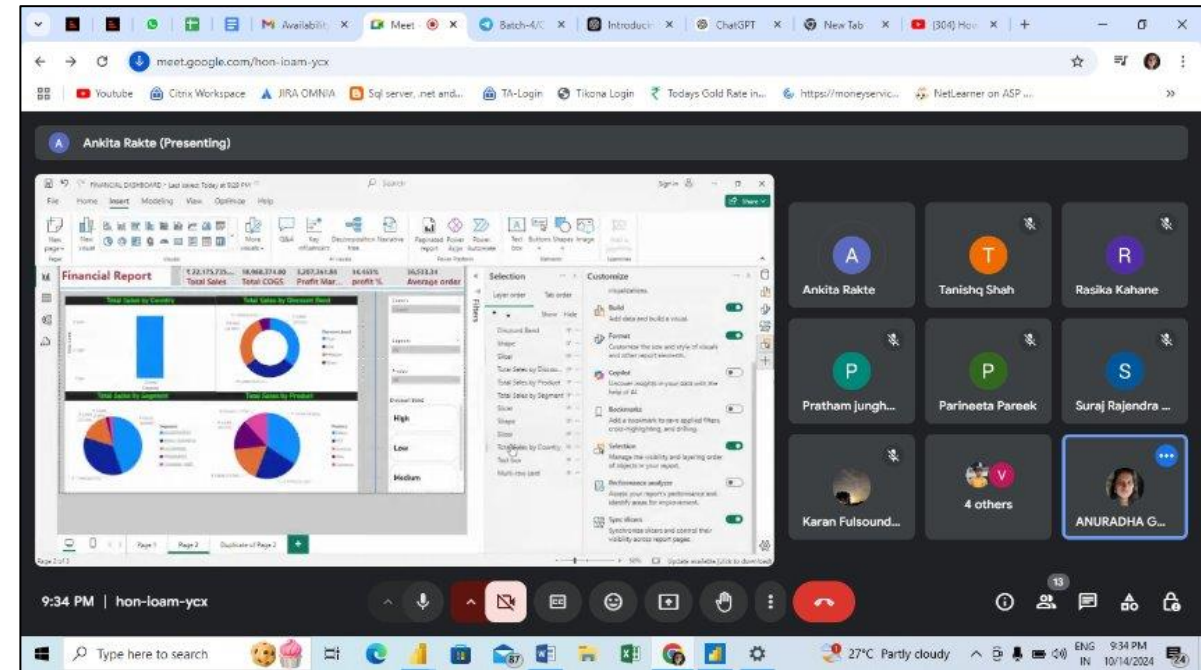
Projects, assignments and assessments.

Data Analytics and Cloud Computing with AI features

| Training Topic | Location | Coverage (No. of students) |
|---|-----------|----------------------------|
| Data Analytics & Cloud Computing with AI features | Pan India | 355 |



Snapshot of training session



Activity conducted by trainer during session

Thank You

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