

INDUSTRIAL VISIT REPORT

Govt. Girls Polytechnic, Risia Nanpara, Bahraich

1. Basic Information

Visit Location: HCL – GUVI Campus, Lucknow

Date of Visit: 24 March 2026

Organized By: Training & Placement Cell

Coordinator: TPO

2. Student Participation

A total of 62 students participated:

Second Year: 27 Students

Third Year: 35 Students

3. Objective of the Visit

To understand AI & Machine Learning

To explore industry work culture

To learn about AI's impact on the job market

To improve employability skills

To bridge the gap between theory and practical exposure

4. About the Visit

Students visited the HCL-GUVI Lucknow Campus, where they attended expert-led sessions and explored real-time working environments. The visit provided practical exposure to industry-level projects and modern technologies.

5. Activities Conducted

Workshop Sessions

Artificial Intelligence (AI) & Machine Learning (ML)

Effect of AI on Job Market

Career Opportunities in IT Sector

Skills required for employability

Campus Tour

Exposure to live projects

Understanding real-time development

Interaction with professionals

6. Learning Outcomes

Students gained:

Knowledge of AI & ML technologies

Understanding of industry expectations

Awareness of future job trends

Motivation for skill development & innovation

7. Photographs

Workshop & Certificate Distribution

Classroom Session

Group Photo at HCL Campus

8. Conclusion

The industrial visit was highly informative and beneficial. It enhanced students' technical knowledge, provided industry exposure, and motivated them to focus on skill development for better career opportunities.

9. Acknowledgment

We sincerely thank:

HCL-GUVI Team

Faculty Members

Participating Students

for making this visit successful.



