

# Harshita Bhardwaj

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## EDUCATION

Indira Gandhi Delhi Technical University for Women	July 2024 – June 2028
Bachelor of Technology - Information Technology; CGPA: 9.19	Delhi, India
New Green Field School	April 2023 – March 2024
CBSE Class XII; Percentage: 90.6%	Delhi, India
New Green Field School	April 2021 – March 2022
CBSE Class X; Percentage: 95.4%	Delhi, India

## SKILLS SUMMARY

- Languages  
Python, Java, JavaScript, SQL
- Core Concepts  
Data Structures, Object-Oriented Programming, DBMS, Computer Networks, Machine Learning
- Frameworks & Libraries  
React.js, TensorFlow, PyTorch
- Currently Learning  
Node.js, Express.js, MongoDB (To be completed by July 2025)

## EXPERIENCE

Research Intern	Remote
Delhi Technical University	May 2025 – Aug 2025
Psycho-Affective Trait Analysis	Worked on an AI-based education project (details confidential due to pending publication).
Model Implementation	Conducted an extensive review of academic literature and contributed to research design for GenAI in education.
Drafting for Publication	Assisted in preparing a research paper under peer review; gained academic writing and citation experience.
Girlsript Summer of Code 2024	Online
Frontend Contributor	Oct 2023 – June 2024
Open Source Development	Contributed to projects by fixing UI bugs and improving responsiveness.
Bug Fixes and Styling Improvements	Resolved layout issues using CSS Flexbox and media queries.
Collaboration and Version Control	Worked with maintainers on GitHub; submitted PRs and incorporated feedback.

## PROJECTS

- Job Board Platform | React.js | GitHub  
Built a multi-role job board with 6+ functional modules, application tracking, and custom dashboards. Achieved 100% mobile responsiveness using Flexbox. (Backend integration planned by July 2025)
- Crypto Price Tracker App | React.js, REST API | GitHub  
Developed a real-time crypto tracker showing 50+ coin stats. Features debounce search, 5-sec updates, and responsive design. (Backend features like watchlist and login coming soon)
- MovieLens A Data Analysis Project | Python, Machine Learning | GitHub  
Explored the MovieLens 100k dataset using pandas; performed data cleaning and analysis to prepare for a future recommendation system.
- UI Clones – Flipkart and Spotify | HTML, CSS | GitHub  
Replicated front-end UIs with semantic HTML and responsive CSS. Ensured cross-browser compatibility and pixel precision.

## ACHIEVEMENTS

- Academic Excellence  
CGPA of 9.19 in first year, ranked among top 5 students in IT department.
- DSA Practice  
Solved over 110+ problems on LeetCode and GeeksforGeeks.
- Hackathon Achievement  
Team ranked top 10 at IDEATEX Hackathon 2025 organized by IIIT.