

HIMANSHU PRAKASH MISHRA

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[LINKEDIN](#) | [LEETCODE](#) | [Github](#) | [Website](#)

EDUCATION

Bachelor of Technology (Computer Science), GLA University, Mathura, India 7.9 CPI
2026

Aug 2022-May

SKILLS

Programming Languages: Java(Proficient), JavaScript (Intermediate), Python (Beginner)

Database and Language: Experience in MySQL, Mongo DB (Beginner)

Frameworks: working experience in Angular, Spring Boot, Tailwind, Bootstrap, RestAPIs

Version Control Tools and IDE: Git, Github, Visual Studio Code

Course Work: Database and management system, Object-Oriented Programming, Software Development
Computer Networks, Operation Systems, Data Structures, and Algorithms

Soft Skills: Communication, Problem Solving Skills, Teamwork, Time Management, Leadership

TRAINING EXPERIENCE

Full Stack Web Developer, Board Infinity

June 2024– July 2024, *Coursera*

- Developed a comprehensive understanding of **HTML**, **CSS**, and **JavaScript** for frontend development.
- Gained proficiency in **Angular** framework for building dynamic web applications.
- Worked extensively with **Java** and **Spring Boot** framework for backend development.
- Strengthened knowledge in **Data Structures and Algorithms (DSA)** and **Object-Oriented Programming (OOPs)** concepts.
- Successfully created a full stack project named **Gracemarx**—an **online examination portal** allowing users to take exams and admins to manage quizzes.

PROJECTS

getCricket - [Github](#)

- Developed a web application using **Angular** for the frontend to fetch and display real-time cricket match scores.
- Integrated **Spring Boot** for the backend to manage API calls and data processing.
- Utilized **MySQL** to store match data and ensure efficient querying and updates.
- Designed the architecture to dynamically fetch live cricket scores using API integration, providing real-time updates to users.

ATM-Simulator - [GitHub](#)

- Created a simulation of an ATM system using Java's AWT and Swing libraries.
- Implemented functionalities including balance checking, cash withdrawal, and transaction history.
- Technologies used: Java.

ACHIEVEMENTS & EXTRA-CURRICULAR ACTIVITIES

- Solved 150+ Leetcode problems.
- Participated in Flipkart Grid 6.0 hackathon.

DECLARATION

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.