

Divyanshu Mishra

☎ +91-6396849274 ✉ divyanshu.mishra_s22@gla.ac.in
in linkedin.com/in/divyanshu-mishra-073098250 🐙 github.com/iAmTheBest4222

Objective

Aspiring Software Engineer Intern passionate about problem solving, scalable software systems, and full-stack development. Seeking to apply my coding and analytical skills to contribute to Myntra's engineering team by building real-world, impactful solutions in e-commerce.

Education

B.Tech. in Computer Science & Engineering 2022 – 2026
GLA University, Mathura (CGPA: X.XX/10)

BS in Data Science 2022 – Present
Indian Institute of Technology, Madras (Foundation Level Completed)

Technical Skills

- **Languages:** Python, C++, Java, JavaScript
- **Core CS:** Data Structures & Algorithms, OOP, DBMS, OS
- **Web Dev:** Flask, SQLAlchemy, REST APIs, Angular (basic)
- **Tools/Platforms:** Git, Linux, Docker, JIRA, Agile

Projects

Auction Platform Website Flask, SQLAlchemy, REST

- Built a full-stack bidding platform handling user authentication, live auctions, and secure database transactions.
- Implemented scalable schema and clean REST APIs, ensuring smooth concurrent participation.

Sunday – AI-Powered IDE Assistant Python, NLP, GitHub Copilot

- Developed a voice-enabled IDE plugin that processes natural programming commands and integrates with AI coding tools.
- Designed hackathon-ready extension for VS Code & IntelliJ with wake-word activation.

DearMe – Mental Wellness App (Hackathon) React, Flask

- Secured **2nd place at IIT Madras Compassion-a-thon**, leading frontend development for an AI-driven wellness app.
- Implemented responsive UI, integrated scalable backend APIs, and collaborated in Agile sprints.

Quiz Master Web App Flask, SQLite

- Created a timed quiz platform with auto-grading and secure login using Flask sessions.
- Improved usability through clean UI and performance optimization.

Achievements

- **2nd Position** – IIT Madras Compassion-a-thon Hackathon (2024).
- Completed Foundation Level – IIT Madras BS in Data Science.
- Consistently applied Agile methodology across academic and personal projects.

Relevant Coursework

Data Structures and Algorithms, Object-Oriented Programming, Database Management Systems, Operating Systems, Software Engineering, Machine Learning (IITM BS)