

Hanshika Shanvi

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[LinkedIn](#) | [GitHub](#) | [GeeksforGeeks](#) | [My Portfolio](#)

Professional Summary

Computer Science undergraduate seeking an entry-level Full-Stack Developer or Software Engineer role. Hands-on experience in building MERN-based web applications with RESTful APIs. Proficient in Java, JavaScript, React.js, Node.js, MongoDB, and Git, with strong problem-solving and collaborative development skills.

Education

B.Tech in Computer Science

2022 – 2026

IIMT College of Engineering, Greater Noida

Affiliated to Dr. A.P.J. Abdul Kalam Technical University (AKTU)

CGPA: 7.5 / 10.0

Technical Skills

Language: Java, JavaScript

Frontend : HTML, CSS, React.js, Bootstrap, Tailwind CSS

Backend : Node.js, Express.js, Next.js, REST APIs

Databases : MongoDB, SQL

Core Subjects: Operating Systems, DBMS, Computer Networks, Artificial Intelligence

Experience

Java Full Stack Development Intern

Croma Campus, Noida

- Developed full-stack web applications using Java, Spring Boot, React.js, and REST APIs, improving backend response efficiency.
- Integrated frontend interfaces with backend services and databases, ensuring smooth data flow and API communication.

Projects

Remote Interview Platform

Live | [GitHub](#)

- Real-time video calling and chat messaging using the Stream SDK with features such as camera/mic toggle, screen sharing, reactions, and interview recording.

Real Time Chat App

Live | [GitHub](#)

- Implemented real-time chat functionality using Socket.IO with online/offline user presence and scalable event handling.

Uber Clone App

Live | [GitHub](#)

- Developing a ride-hailing application using React Native, Node.js, and MongoDB with a microservice-based architecture.

Achievements and Certifications

- Attended technical workshops on AI, Internet of Things, and Web Development.
- Completed **Python with IoT** training from Softpro India (April 2025), focusing on Python fundamentals and IoT applications.
- Completed **IIoT & Industrial Communication Protocols** training from DCS (2022–2023), covering industrial automation and communication standards.