



Yash Jangir

Software Engineering Student | Full Stack Developer

Portfolio: <https://portfolio-yashj.vercel.app>

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SUMMARY

Software Engineering student with hands-on experience in full-stack development and real-time systems. Proficient in Node.js, React.js, MongoDB, and Socket.io, with a solid foundation in Data Structures and Algorithms.

EDUCATION

Indian Institute of Information Technology (IIIT) Kota, India

Aug 2024 – May 2028

B.Tech in Computer Science and Engineering

GPA: 9.67/10.00

Relevant Courses: Data Structures and Algorithms, Artificial Intelligence, Discrete Mathematics, Databases

EXPERIENCE

Intel Corporation – AI for Youth Program

Jul 2021 – Aug 2021

AI Trainee (Remote)

- Gained hands-on experience in Python, machine learning, and computer vision.
- Built a real-time Mask Detection system using Python, OpenCV, and ML during the COVID-19 pandemic.
- Demonstrated the project in a capstone showcase with use cases in public safety and health.

PROJECTS

InterVU | All-in-One Virtual Technical Interview Platform

May 2025 – June 2025

Live Demo GitHub

- Built a full-stack platform with video calling and real-time collaborative coding.
- Developed the UI in React.js and Tailwind CSS for a seamless user experience.
- Implemented backend using Node.js and Socket.io for low-latency interactions.

ACHIEVEMENTS

Codeforces: Pupil — yashjangir04

CodeChef: 2-Star — yashjangir04

SKILLS

Languages: C++, Python, C, SQL

Web Technologies: Node.js, React.js, Express.js, JavaScript

Databases: MongoDB

Tools & Libraries: TailwindCSS, Bootstrap, Flask, NumPy, Pandas, Matplotlib, OpenCV

Soft Skills: Teamwork, Leadership, Analytical, Motivated

LEADERSHIP & CAMPUS ENGAGEMENT

Technical Lead, Paryavaran Shakti Club, IIIT Kota

2024–Present

Built and deployed the club's sustainability-focused website.