YASH SUTHAR

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Profile summary

Driven Computer Science and Engineering student with practical full-stack development experience, skilled in C++, Java, HTML/CSS, JavaScript. Proficient in frameworks like React.js, Node.js, and Express.js, with hands-on expertise in MongoDB and MySQL. Experienced in building RESTful APIs and familiar with Git and cloud technologies. Passionate about creating efficient, scalable solutions and ready to bring technical knowledge to meaningful projects.

Education

Indus University   **September 2021 - June 2025**
Bachelor of Technology in Computer Science and Engineering   Ahmedabad, Gujarat

Experience

Sparks to Ideas   **april - June 2023**
Web development Intern

VisuaReal   **May - Present 2025**
Full stack developer

Technical Skill

- **Programming Languages:** C++, Java, Python, JavaScript
- **Frameworks and Libraries:** Node.js, Express.js, React.js, Redux, Socket.io, threeJs, R3F
- **Database Management:** MongoDB, MySQL, Hibernate ORM
- **Version Control:** Git, GitHub
- **DevOps & Automation:** CI/CD, Docker, kafka, RabbitMQ, AWS
- **Other :** Microservices, OOPs, Data Structures, Algorithms

Projects

NextGen-HR: AI-interview github   **January-April 2025**
- **Technologies Used:** Microservices MERN stack with flask
- **Description:** ai based recruitment system
- **Feature:** resume ATS score and ai based interview system
- **Functionality:** Utilized user job application process from job apply to interview.

Collab-IDE : code collaboration live github   **April - may 2025**
- **Technologies Used:** MERN stack, monaco editor, piston compiler
- **Description:** collaborative coding environment for users to code together
- **Feature:** online code editor, colab room, file explorer, friend connection
- **Functionality:** online editor and compiler for working together on same code editor

College Management System   **May 2024**
- **Technologies Used:** ReactJs, Java Servlet, JSP, JDBC
- **Description:** A web application to manage college operations
- **Features:** Utilizes React.js for the front-end, Spring Boot for handling API requests and server-side logic, JSP/Servlets for view rendering where required, and MySQL with Hibernate/JPA for database connectivity and storage.

Certificates

FullStack Web Development Bootcamp(Udemy)

Web Development(Internship)

MongoDB Course (MongoDB university)