SUHANI SINGH

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</> leetcode.com/u/Suhani_8

Education

Dr. A.P.J. Abdul Kalam Technical University (AKTU)   Oct 2023 – Present
Bachelor of Technology in Computer Science and Information Technology

CBSE - Senior Secondary   Jun 2021 – Mar 2023
Science with Computer Science — 77.2%

CBSE - Higher Secondary   Apr 2019 – May 2021
All Subjects — 90%

Technical Skills

Languages: HTML, CSS, JavaScript, Typescript, C, Python, SQL
Frameworks/Libraries: React.js, Next.js, AngularJS, Tailwind CSS, Bootstrap, Ant Design
Tools: Git, Nginx, Linux, Postman, VS Code, Firebase

Projects

Student Portal | *React, Material UI, Tailwind, Redux Toolkit*
- Developed a high-performance student portal using Create React App with an interactive experience for 8,000+ daily users at KIET Group of Institutions.
- Implemented attendance tracking, personalized class schedules, and installment-based fee payment system.
- Integrated academic resources like scores, date sheets, hall tickets, and test registration.

RANN'25 | *Next.js, Payment Integration, Zustand*
- Built a comprehensive platform for RANN'25, KIET's premier sports event, enabling seamless participation across multiple institutions.
- Delivered modules for team registration (1,000+ teams), secure payment processing (98% success rate), and real-time event reporting, improving operational efficiency.

Experience

Team ERP, KIET   Jun 2024 – Present
Frontend Developer   *Onsite*
- Contributed to the in-house ERP system, built and maintained by students for over 8,000 users.
- Optimized 6+ modules including Accounts, Examinations, Hostel, and Academic Management.
- Reviewed code collaboratively with the development team improving user experience and data flow consistency.

JellyBean AI   Dec 2024 – Feb 2025
Frontend Engineer Intern   *Remote*
- Enhanced user interfaces to improve performance by 20% for a Gen AI web app targeting game developers, resulting in smoother interactions.
- Collaborated with the CTO and backend team to integrate components with the platform's core AI functionality, reducing integration issues and improving stability.
- Participated in product feature research and designed platform workflows, boosting responsiveness across devices by 30%.

Achievement

- Track Winner – **NASA Space Apps Challenge 2025**

Certificates

- Database Application Development Training – Infosys Springboard

- HTTP Essential Training – LinkedIn Learning