

SUHANI SINGH

📞 7355688090 ✉️ suhaniss885@gmail.com 🔗 [linkedin.com/in/suhani-singh-a3b88128a](https://www.linkedin.com/in/suhani-singh-a3b88128a) 🌐 github.com/Suhani885

Education

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

Oct 2023 – Present

Bachelor of Technology in Computer Science

CBSE - Senior Secondary

Jun 2021 – Mar 2023

Science with Computer Science — 77.2%

CBSE - Higher Secondary

Apr 2019 – May 2021

All Subjects — 90%

Experience

Team ERP

Jun 2024 – Present

Frontend Developer

Onsite

- Developed and maintained responsive web applications using React.js, Angular.js, and Next.js, enhancing cross-platform performance.
- Styled UI with Tailwind CSS and Bootstrap ensuring pixel-perfect, accessible, and responsive interfaces.
- Reviewed code collaboratively, maintaining consistency and applying best practices for clean and scalable development.

JellyBean AI

Dec 2024 – Feb 2025

Frontend Engineer Intern

Remote

- Optimized user interfaces to improve usability and performance for a Gen AI web app targeting game developers.
- Collaborated with the CTO and backend team to integrate frontend components with the platform's core AI functionality.
- Participated in product feature research and enhanced platform workflows to boost interactivity and responsiveness across devices.

Projects

Certificate Generator Platform | *React.js, Tailwind CSS*

- Built a responsive certificate generation tool with drag-and-drop field placement and real-time preview.
- Implemented user dashboard to manage generation history and enable instant certificate downloads.
- Enabled rich text features including font selection, color palettes, and alignment options.

Hospital Management System | *Angular.js, Bootstrap*

- Created a platform featuring role-based access for patients, doctors, and admin users.
- Developed modules for managing patient records, scheduling, e-prescriptions, and real-time alerts.
- Improved hospital workflow through a dashboard-driven interface with intuitive navigation.

Technical Skills

Languages: HTML, CSS, JavaScript, Python, SQL

Frameworks/Libraries: React.js, Angular.js, Next.js, Tailwind CSS, Bootstrap

Tools: Git, VS Code, Firebase

Certificates

- HTTP Essential Training – LinkedIn Learning
- Learning Python – LinkedIn Learning