

Rishabh Das

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Passionate about building meaningful digital experiences and always open to challenges that push me to grow. I'm committed, adaptable, a strong team player, and driven by curiosity — whether it's solving complex UI problems or experimenting with new ideas to deliver a better user experience.

Skills

- **Languages :** TypeScript, Python, javascript
- **Frameworks:** React.js, Next.js, Node.js, Express.js, FastAPI
- **Libraries:** TailwindCSS, Framer Motion, Shadcn UI, Zustand
- **Additional skills:** Basic Backend, API Integration, Routing, middleware, Postman, Flutter mobile development, software testing, GitHub CoPilot, AI-Driven Development.

Work History:

Frontend Developer Intern - October 2024 - Present

CellStrat Information Systems Pvt. Ltd., Bengaluru, India

- Built new UI features from scratch for core product modules and internal tools.
- Conducted manual testing on various UI components and functionalities.
- Maintained and improved existing UI components across multiple production pages.
- Integrated backend APIs into frontend flows and handled data rendering efficiently.
- Ensured responsive, mobile-friendly layouts using modern frontend practices.
- Worked closely with application testers to refine application workflows and experience.
- Collaborated with designers and backend teams to align design and functionality.

Projects:

- **MediTrack (Aventus 3.0 Hackathon)**
Developed the frontend for a medication tracking platform using Next.js, enabling manual, camera, and PDF prescription uploads with role-based dashboards for patients and doctors.
- **Discharge Report Automation System**
Built an AI-powered tool that automates patient discharge summaries, including nutrition guidelines and test recommendations, improving speed and consistency of report generation.

Education:

- **BCA – The Oxford College of Science** (2023–2026)
- **PUC (CEBA) – Christ Academy Junior College** (2021–2023)

Achievements:

- **1st Place – AI Recipe Generator**, Internal Hackathon, The Oxford College of Science