

SURAJ MADHUKAR CHINKATE

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FULL-STACK DEVELOPER | Python • Django • React • Node.js

PROFESSIONAL SUMMARY

Full-Stack Developer with hands-on experience building production-grade applications using Python, Django, Node.js, and React.js. Experienced in designing scalable systems, REST APIs, and secure backend architectures. Proven ability to deliver real-world solutions used in business environments, with a strong focus on performance, reliability, and clean system design.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), Python, SQL, TypeScript (ES6+) ,C ,C++

Frontend: React.js, Tailwind CSS, Responsive Web Design, HTML5, CSS

Backend: Django, Node.js, Express.js (REST APIs, Authentication)

Database: MongoDB, PostgreSQL, Oracle SQL

Concepts: API design, role-based access control, functional programming

Tools: Git, GitHub, Linux, Vite

WORK EXPERIENCE

Software Developer-Intern | Shubham Tanks and Liners

Mumbai, India | February 2025 – Present

- Designed and deployed a **Django-based ERP system** (Python, PostgreSQL) replacing manual spreadsheet workflows for inventory and purchasing operations. Built responsive interfaces with **React.js and Tailwind CSS**.
- Built a **PERN-stack ticketing system** (PostgreSQL, Express.js, React.js, Node.js) adopted as the company's primary support workflow within 2 weeks.
- Collaborated with non-technical stakeholders to translate business requirements into working systems.
- Developed **role-based dashboards** using React.js and Tailwind CSS for multiple departments, improving visibility and reporting.

PROJECTS

AI Chat Application | React, Tailwind CSS, JavaScript, Gemini API

- Built a real-time AI chat interface with async handling, loading states, and error management
- Designed reusable component architecture and extended app to support multi-turn conversations.

Food Redistribution Platform | Python, React, Tailwind CSS, Django

- Developed a full-stack platform enabling donors and receivers to post, browse, and claim surplus food with JWT-based Authentication, and role based access control.
- Implemented geo-tagged listing with expiry tracking ,image uploads, and real-time notifications.
- Built an admin dashboard using Django ORM, along with responsive frontend using React and Tailwind CSS.

EDUCATION

Bachelor of Engineering (B.E.) – Electronics and Telecommunication Engineering || Savitribai Phule Pune University

Pune, India | 2020 – 2024

CERTIFICATIONS

- Walmart USA Advanced Software Engineering Virtual Experience Program – Forage (October 2024)
- Python Full Stack Software Developer Q spiders (Py spiders) (Feb 2026)
- C, DS , C++ CORE2WEB (August 2023)

ADDITIONAL INFORMATION

Languages: English (Fluent), Hindi (Native), Marathi (Native)

Interests: Cloud Security, Backend Systems, AI Applications