



SURAJ K S

Full Stack Developer | Frontend Developer | Freelancer

CONTACT

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- Github

EDUCATION

Computer Engineering Diploma

Gov Polytechnic college
Kalamassery
2021 - 2024

High School

VHSE Thrikakkara
2019 - 2021

SSLC

St Joseph's HSS Kizhakkambalam
2018

EXPERTISE

- Full stack Development
- Frontend Development
- Web Designing
- UI/UX Designing

PROFILE SUMMARY

A motivated Full Stack Python Developer specializing in building dynamic, responsive web applications using Django and contemporary front-end stacks. My focus is on delivering clean code and optimal performance. I am eager to translate my foundational skills and passion into impactful contributions with an innovative team.

COURSE & CERTIFICATION

Python Full stack Development March - 2025
Aesthetix Edu tech | Vytila
Developed dynamic web application using Python-django, Html, java script, react.js sqlit3 and bootstrap. Acquired hands on experience in RDBMS (Mysql, Sqlit3) enhanced problem solving skills.

Frontend Development May - 2025
Meta | Coursera | online certificate

Acquired comprehensive proficiency in building dynamic, responsive web applications using React.js, HTML, CSS, and JavaScript through Meta's professional curriculum. Developed practical skills in modern UI design and front-end frameworks like Bootstrap to create seamless, user-centric digital experiences.

Principles of UI/UX Design May - 2025
Meta | Coursera | online certificate

Mastered user-centered design principles by conducting user research and creating personas to drive intuitive interface decisions. Gained technical proficiency in Figma to build interactive wireframes and polished UI components for responsive web applications

PROJECTS UNDERGONE

Emirathi Mandi Restaurant | Website Development 2025
Personal project

Designed and developed a fully responsive website for 'Emirathi Mandi,' a multi-cuisine restaurant, utilizing HTML, CSS, and JavaScript to showcase the menu and brand identity. Integrated GSAP animations to create dynamic visual interactions, ensuring a modern and engaging user experience across all device sizes.

FIXIT | Website Development Feb - 2025
Academic project

Developed 'FIXIT,' a full-stack home service platform using Python and Django that connects users with local professionals for maintenance and renovation tasks. Collaborated in a two-person team to design and build a functional prototype within two months, utilizing HTML, CSS, and SQLite3 to manage service bookings and user data.