

SHARAN RAJ K

Fullstack Python Developer

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Calicut, Kerala



PROFESSIONAL SUMMARY

A motivated Full Stack Python Developer with expertise in Python, web technologies including HTML, CSS, Bootstrap, and JavaScript frameworks like React, along with experience in PostgreSQL and MongoDB. Familiar with Flutter for mobile development and possesses strong problem-solving skills through a solid understanding of Data Structures and Algorithms (DSA). Demonstrates good communication skills, facilitating effective teamwork and clear articulation of technical concepts. Eager to apply knowledge in a professional setting, with a commitment to continuous learning and development.

EDUCATION

Bachelor of Computer Application

University of Calicut
2021 - 2024

TECHNICAL SKILLS

- HTML
- CSS
- Bootstrap
- JavaScript
- Python
- Django
- React
- Git & GitHub
- Flutter
- MongoDB
- PostgreSQL

SOFT SKILLS

- Strong organizational and time-management skills
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously
- Problem solving

LANGUAGES

- English
- Malayalam
- Hindi

LINKS

- <https://github.com/sharan122>
- <http://www.linkedin.com/in/sharanofficial>
- <https://leetcode.com/u/sharan111/>
- <https://x.com/Sharan30516555>

WORK EXPERIENCE

Internship : Brototype

Full-Stack Development in Python

Calicut, Kerala

During my internship at Brototype as a Python Full Stack Developer, I acquired essential skills in full stack development, significantly improved my communication abilities, and honed my teamwork skills. I actively participated in creating various projects, tackled weekly tasks, and received valuable feedback through regular reviews, which enhanced my problem-solving capabilities. This experience provided me with a solid foundation in both technical and collaborative aspects of software development.

PROJECTS

E-Petition

I developed an e-petition project, a social media-like application designed to bridge the gap between common people and the government. The application allows users to sign in with their credentials and location, post issues specific to their area, and leverage map functionality to enhance precision. Other users can vote on these issues, and once an issue reaches a certain threshold, it is forwarded to a government representative's webpage. The representative can then upload the actions taken, making the process transparent and visible to the users. The project was built using a combination of Flutter, HTML, CSS, Bootstrap, Django, and MongoDB, aiming to streamline communication and reduce the time it takes to address community concerns.

E-Commerce website

I developed an e-commerce website specifically for selling smartphones, featuring a comprehensive admin panel for managing products, categories, brands, and users. The site includes advanced features such as an offer system, coupon system, review and rating functionalities, and product filtering. It also integrates various payment methods, including Razorpay, ensuring a seamless shopping experience. The project emphasizes an excellent user interface and was built using technologies like HTML, CSS, Bootstrap, JavaScript, AJAX, Django, and PostgreSQL.

Mini Projects

- Portfolio
- H&M Clone
- Authentication System
- SpaceX clone