

SRIRAM K

Python Full Stack Developer

✉ sriramkumar08@outlook.com ☎ +91 93606 84091 📍 Coimbatore, Tamil Nadu, India

PROFESSIONAL SUMMARY

Python Full Stack Developer with hands-on experience in building web applications using Python, Django, Flask, React.js, and MySQL. Trained in backend development, REST APIs, frontend UI design, and database integration. Strong problem-solving skills with a passion for learning and implementing scalable web solutions. Seeking an entry-level developer role to contribute to real-world projects and grow in a professional environment.

INTERNSHIP / TRAINING EXPERIENCE

Python Developer Trainee

Besant Technology, Bangalore

Completed intensive training in Python Full Stack Development Gained hands-on experience with Django framework and backend logic Worked on database integration using MySQL Built responsive frontend interfaces using HTML, CSS, Bootstrap, Flask and React.js Practiced REST API development and best coding standards

EDUCATION

B.E. Computer Science and Engineering

2021 - 2025

RVS Technical Campus, Coimbatore - Anna University

CGPA: 7.1

Higher Secondary (HSC)

2021

Govt. Higher Secondary School, B. Agraharam

Percentage: 71%

TECHNICAL SKILLS

Programming Languages

Python, JavaScript

Frontend

HTML5, CSS3, Bootstrap, Flask, React.js

Backend

Django, REST APIs

Database

MySQL

Tools & Platforms

VS Code, Git, MySQL Workbench

LANGUAGES

English

Tamil

PROJECTS

Django Web Application (CRUD & Authentication)

Developed a Django-based web application following MVC architecture Implemented user authentication, form validation, and role-based access Designed and integrated MySQL database using Django ORM Built CRUD functionality with admin panel support

Personal Portfolio Website

Designed and developed a responsive portfolio website Implemented clean UI using HTML, CSS, Bootstrap, and React.js Showcased skills, projects, and contact details

CERTIFICATIONS

- Python Full Stack Development
- Besant Technology
- Full Stack Web Development -
The Mind IT Solution