

SHADIYA V S

Software Engineer

✉ shadiya.vs@experionglobal.com

☎ +91 7034666515

in LinkedIn



I am a highly passionate individual who thrives upon seeking new challenges through my career. Eager to apply my knowledge and hands-on project experience to bring innovative contributions to software solutions while also aiming to develop my skills, tackle challenging projects, and contribute to the success of a dynamic tech team.

SKILLS

- **Technical Skills :**
 - **Programming Languages :** Python, C, HTML
 - **Web Development :** Python Django, HTML, CSS , Bootstrap
- **Soft Skills :** Responsibility, Time Management, Attention to Detail and Accuracy, Problem Solving
- **Languages :** English, Malayalam

EXPERIENCE

Python Django Web Developer Intern, IMAT Global

Dec 2023 - Mar 2024

- Strong knowledge in Python programming Language.
- Experience with database management using Django ORM.
- Acquired skills in HTML, CSS, Javascript, Bootstrap, Python, Django, MySQL.

PROJECTS

• optusmigrate.com

Duration : 2 months

Role : Full-stack developer

Technologies Used : Python Django, HTML, CSS, Javascript, Bootstrap

Developed a web application for Optus Migrate, an immigration consultant, facilitating seamless recruitment processes for individuals seeking work opportunities abroad, and implemented a secure user login page for applicants to access and monitor their application details and status.

• Web Application for Digital Symptoms Management in Post-Chemo Patients

Duration : 6 months

Role : Full-stack developer

Technologies Used : Python Django, Machine Learning, HTML, CSS, Cloud Computing

Developed a web application to track symptoms, provide mitigation measures and prescribe medicines for post-chemo patients.

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- **Web Application for Music Band**

Duration : 1 month

Role : Full-stack developer

Technologies Used : Python Django, HTML, CSS, Bootstrap

Developed a web application in which users can browse and book their tickets for the upcoming band performances.

EDUCATION

B.Tech in Electronics and Biomedical Engineering

2019 - 2023

Govt. Model Engineering College, Thrikkakara

Aggregate : 8.34

Class XII

2019

Govt.Higher Secondary School, Edappally

Aggregate : 95.9%

Class X

2017

Model Technical HSS, Kaloor

Aggregate : 99%

REFERENCES

HOD, Electronics and Biomedical Engineering, Govt. Model Engineering College, Thrikkakara.

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DECLARATION

I hereby declare that all the information provided in this resume is true and accurate to the best of my knowledge and belief.