



NIVED SUNIL

Python Full Stack Developer

📞 9400771517 | ✉️ nivedsunil15@gmail.com | 📍 Calicut, Kerala

CAREER OBJECTIVE

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately. Possess excellent knowledge in HTML, CSS, jQuery JavaScript, Bootstrap, Python. Ability to learn things quickly and capable of working in a fast paced and team-driven environment.

🌐 <https://nivedsunil.github.io/Portfolio/>

in <https://www.linkedin.com/in/nived-sunil-2034802b9>

TECHNICAL SKILLS

- HTML 5
- CSS
- BOOTSTRAP 5
- JAVASCRIPT
- JQUERY
- PYTHON
- OOPs
- DJANGO
- FLASK
- ANGULAR
- MYSQL
- SQL

SOFT SKILLS

- Adaptability
- Creativity
- Self-Researching
- Good Team Player
- Hardworking
- Time Management

LANGUAGES

- Malayalam (Mother tongue)
- English

INTERESTS

- Interested in Travelling
- Football
- Music
- Online Learning

WORK EXPERIENCE

PYTHON FULLSTACK DEVELOPER

Quest Innovative Solutions, Calicut

Internship Period: 10/2023 – Present

Currently undertaking an Internship as a Python full Stack Developer

PROJECT

PORTFOLIO WEBSITE

Successfully created a responsive Portfolio website showcasing my projects and skills. Implemented technologies such as HTML 5 , CSS, Bootstrap 5 and JavaScript for a modern and adaptable design

SWIGGY-CLONE

Successfully developed a Swiggy clone's frontend using HTML5, CSS, Bootstrap 5, and JavaScript. This project aimed to replicate the user interface and experience of the popular food delivery platform. It serves as a showcase of my frontend development skills

SCHOOL MANAGEMENT STSTEM - DJANGO & FLASK

Developed a School Management System in both Django and Flask framework to manage students and teachers, featuring secure login views for admins, students and teachers . This mini project included functionalities for registering and managing student and teachers profiles, ensuring role-based access and control

FOOD DELIVERY APP

Developed a food delivery app with Django, including secure login views for admins, restaurants, customers, and delivery users. The app implements role-based access control, providing different functionalities based on user type. It supports user registration, profile management, food item management by restaurants, order management, and delivery status updates by delivery users, ensuring a seamless experience for all users.

EDUCATION

Diploma in Mechanical Engineering

2019 – 2022

HMM JDT Islam Polytechnic College ,Kozhikode