



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 - Ongoing

Developing a food delivery app with Django involves creating secure login views for admins, restaurants, and customers. It includes role-based access control, allowing different functionalities based on the user type. The app supports user registration, profile management, food item management by restaurants, and order management, ensuring a seamless experience for all users.

EDUCATION

Diploma in Mechanical Engineering

2019 – 2022

HMM JDT Islam Polytechnic College ,Kozhikode