

Navya N K

Python Developer

Innovative problem solver with a passion for Python. Seeking to make my mark in the world of software development, I bring a strong proficiency in Python programming and an unwavering dedication to building efficient and scalable web applications.

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INTERNSHIP

Full Stack Python Django

One Team Solutions EdTech Pvt.Ltd, Kochi

05/2023 - Present

Achievements/Tasks

- Proficiency in Python and Django
- Insight into front-end web technologies
- Advanced knowledge of Object-Oriented Programming in Python
- knowledgeable in Database Management Systems using MySQL
- Familiar with JavaScript
- Fundamental understanding of React

Contact : MS Rohini K(Senior Consultant - Python Django) - 6238 887 033

Python Web Developer

L&T EdTech

Achievements/Tasks

- Python programming
- SQLite Database
- Basic Python Data Structures

INTERNSHIP PROJECTS

ERP Development[Placement Management]

- An ERP system facilitating student placement management within educational institutions
- Back End - Python, Django, MySQL

Trainer Allocation[mini project]

- This is a django mini project for Trainer allocation in institutes for their students based on their course selected
- Back End - Python, Django, MySQL

CRUD Employee[mini project]

- This is a mini project of Employee management to do CRUD operations.

EDUCATION

Bachelor of Computer Science(77.58%)

KAHM Unity Women's college, Manjeri

08/2020 - 03/2023

Calicut University

Higher Secondary Education(88.16%)

IKTHSS Cherukulamba

2018 - 2020

malappuram

SKILLS

Python

Django

C

React

Html

JavaScript

Git

GitHub

CSS

Bootstrap

MySQL

CERTIFICATES

Certification on Python Django from One Team Solutions EdTech Pvt.Ltd, Kochi

Certification on Python From Google

Certification on Python from L&T EdTech, Chennai

ACADEMIC PROJECTS

Quick Fix-Sorter[main project]

Developed a Web Application titled 'Quick_fix_sorter' as a part of Under Graduation project. Python with Django framework is used in this web application. Front End: Html, Css, Bootstrap, JavaScript is used. Back End: Python, Django, SQLite is used.

Hospital Management

Developed a Webpage titled 'Hospital Management' as a part of a certified course in python from L&T EdTech under ASAP Kerala. (Back End:-python, Django, SQLite is used, Front End: Html, Css, Bootstrap, JavaScript is used).

LANGUAGES

English

Professional Working Proficiency

Malayalam

Full Professional Proficiency

Tamil

Limited Working Proficiency

INTERESTS

Problem Solving

Exploring new skill

Web Development