## Navya N K

### Python Developer

Aspiring Python developer, ready to kickstart a career in software. Proficient in Python programming, passionate about tackling challenges, dedicated to building efficient and scalable web applications, seeking a position in a growth-oriented company where I can use my skills to the advantage of the company while having the scope to develop my own skills.

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github.com/navyank

### 7592916929

**SKILLS** 

Python

in linkedin.com/in/navya-nk

### **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
- Proficient in Database Management Systems using MvSOL
- Acquainted with JavaScript and jQuery fundamentals
- Fundamental understanding of React

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

# Python Web Developer L&T EdTech

Achievements/Tasks

- Python programming
- SQLite Database

#### MAIN PROJECTS

### Quick Fix-Sorter

- Developed a Web Application titled 'Quick\_fix\_sorter' as a part of Under Graduation project
- Python with Django framework is used

#### Placement Management

 This is a Django project for management of students placement in institutes.

### **INTERESTS**

Problem Solving

Exploring new skill

Web Development

#### **EDUCATION**

### **BSc Computer Science**

KAHM Unity Women's college, Manjeri

08/2020 - 03/2023

Calicut University

### JavaScript Gi

Git

Django

GitHub

CSS

React is

jQuery

Html

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

### MINI PROJECTS

### Hospital Management

Developed a Webpage titled 'Hospital Management' as a part of a certified course in python from L&T EdTech under ASAP Kerala. (python Django)

### Trainer allocation

This is a django project for Trainer allocation in institutes for their students based on their course selected(Python Django)