

NASEEF K

PYTHON FULL-STACK DEVELOPER

✉ naseefnsk@gmail.com

☎ 8714428209

PROFILE

Actively seeking a position as a Python Developer where I can utilize my knowledge and skills in Python programming. Had the privilege to work on various Web Development Projects using the DJANGO framework.

SKILLS

PYTHON

DJANGO

HTML

CSS

NUMPY

REST API

SQL

OOP

Unit Testing

JavaScript

Pandas

Database Managment

Problem Solving

Hardware trouble shooting

Hardware Installation

Customer Handling

ERP Support

PROFESSIONAL EXPERIENCE

PYTHON DEVELOPER INTERN

Inmakes infotech Pvt Ltd

2023 | COCHIN, INDIA

- Developed the ability to build and maintain web applications using DJANGO and FLASK Frameworks.
- Utilized front-end technologies for Responsive and Interactive Web design, such as HTML, CSS, and Bootstrap.
- Skilled in designing and building reusable, and reliable code,
- Proficient with API integration and data retrieval.
- Utilized knowledge of object-relational mapping (ORM) to enhance database interactions.
- Administered databases using SQL and ORM tools like MySQL.
- Acquired experience with version control systems such as GitHub.
- Utilized the basics of Python libraries like NumPy and Pandas for Data Analysis and manipulation.
- Implemented computer vision solutions with OpenCV

TECHNICAL SUPPORT ENGINEER

NEXT EDUCATION INDIA PVT LTD

2019 - 2022 | CALICUT

- Provided Level 1 support for resolving complaints through calls and direct visits for clients.
- Maintained the digital classroom server and managed vendors
- Installed, diagnosed, and resolved hardware, software, and other network and system problems.
- Supported schools with ERP and Learning Management System (LMS) by leveraging a cloud-based online learning platform
- Conducted inspections and tests on all networks after implementation, and configured and updated software packages

COURSES

CCNA & MCSE

CMS IT TRAINING INSTITUTE

2018 - 2019 | CALICUT

- Desktop Engineering
- CCNA Routing & Switching
- Installing & Configuring Windows 10
- Networking With Windows Server

EDUCATION

College Of Engineering, Thalassery

Cochin University of
Science and Technology

INFORMATION TECHNOLOGY

Mubarak Higher Secondary School

Kerala Higher Secondary
Board

THALASSERY

LANGUAGES

English

Malayalam

PROJECTS

E-COMMERCE WEBSITE

- Developed an E-commerce Website using Django Framework is a Web-based application, that facilitates online buying of products.
- Implemented features such as a Product catalog, shopping cart, Payment Integration, Order management, and responsive design.
- Delivered a secure and user-friendly online shopping experience for customers.
- Skills: Python (Programming Language), Django, GitHub, Software Deployment
- Code link - <https://github.com/NASEEF-K/Demo7.git>

ONLINE MOVIE STORE

- Aimed to provide a user-friendly and seamless experience for users to browse, search, edit, and read reviews of movies online, while providing administrative tools for managing movies and users efficiently.
- Skills: Python, Django, GitHub, Software Development
- Code link - <https://github.com/NASEEF-K/Demo3.git>

TODO APPLICATION

- Enabled users to create, manage, and organize tasks or todos conveniently and efficiently.
- Utilized Django's built-in features, including models, forms, and views, to empower task creation, editing, and deletion.
- Project link- <https://github.com/NASEEF-K/DemoPython.git>