

SOORAJ MS

Python Django Developer

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OBJECTIVE

To obtain a challenging position as a software developer in a dynamic organization where I can leverage my programming skills and experience to design, develop and deploy cuttingedge software solutions that meet business needs and exceed user expectations. My passion for coding and commitment to continuous learning make me a valuable asset to a team.

EDUCATION

Vidya Academy of Science and Technology, Kerala B-tech Computer Science and Engineering 2018-2022

Bethany St. John's English Higher Secondary School computer science -12th 2016-2018

Blooming Buds Bethania Senior Secondary School 10th 2015-2016

PROFESSIONAL DEVELOPMENT

PYTHON DJANGO FULL STACK DEVELOPMENT

- Luminor Technolab, Completed February 2023
- Completed a 6 Month course covering topics such as Python, Django, Angular, HTML, CSS, JavaScript, Bootstrap
- Achieved a Certificate of Completion

PROJECT

ASUS LAPTOP WEB PAGE

A Full Stack website for the Asus laptop with admin and user logins/registration. Email enquiries and the user authentication mechanism have been introduced. using Bootstrap, HTML, CSS as my front end and Django function based and python as my backend

BMW FRONT END WEB PAGE

A project to create front-end web pages using HTML, CSS, and Bootstrap in visual studio as platform. The website is created for the BMW M line of vehicles.

ECOMMERCE WEB PAGE

Pycharm was used to create an e-commerce website utilizing Django using function-based view for the backend process and HTML, CSS, and Bootstrap for frontend. Web site named Alpha Fashion website includes a store login and a user login.

PROFESSIONAL SKILLS

LANGUAGE

PYTHON, C, C++, HTML, CSS **JAVASCRIPT**

FRAMEWORK

DJANGO, ANGULAR, BOOTSTRAP

OPERATING SYSTEM

WINDOWS,LINUX

DATABASE

MYSQL, Maria DB

TOOLS & PLATFORM

GITHUB, PYCHARM, POSTMAN, VISUAL STUDIO, POWER POINT, RESTAPI, WORD

SOFT SKILLS

Communication Creative Problem solving

Listening Organization Professionalism

LANGUAGES

English

Malayalam

INTERESTS

Trading Music

Travelling Reading

PROJECT

SMART GAS STOVE AND LPG MONITORING SYSTEM

An IOT based project in 3 person team tries to provide a solution by designing a SMART GAS STOVE controlled by mobile and system which can detect the leakage of LPG and alert the user. And LCD build device to monitor weight of LPG and other control of gas stove

ACHIEVEMENTS & AWARDS

- Achieved Cambridge English Entry Level Certificate in ESOL International (Entry 2) A2-LEVEL.
- Certification for Internet of Things Using Raspberry Pi.
- Completion certification for C Tutorial Module by Scaler Topic
- Certification Introduction to Hardware and Operating Systems by IBM.
- Participation certificate in GDG DevFest India 2021.
- Participation certificate in Google Cloud Community organised by GDG cloud communities in India 2021.