Fathima Reshany

Web developer | Programmer | Digital Marketer

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Languages : English

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Summary

Looking to start a career as an entry-level software engineer with a reputed firm driven by technology. Strong in design and integration with intuitive problem-solving skills. Proficient in Python | Django, Java, Android and SQL. Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions. Highly proactive, assertive, motivated, diligent and able to grasp the new skills quickly.

Education

2018 - 2022	Master of Computer Application
	(University Of Calicut)
2015 - 2018	Bachelor of Computer Application
	(University Of Calicut)
2013 - 2015	Higher Secondary: Science (Mathematics)
	(Board of Public Examination of Kerala)

Certifications

2022-January Fundamentals of Digital Marketing

(Google Digital Workshop)

2021-June Programming with Python

(Internshala Training)

Skills & Expertise

Programming Languages

Python – Django Framework

Developed competence over Python programming language during my post-graduation and did an online certification to build command and expertise over its usage in web development.

HTML/CSS/Java Script

HTML along with CSS and Java script has been ideally used language for developing front end interface of websites in my projects along.

1. Dock-in (Web based and Android Application)

Dock-in is both web based, and android application developed to liberate business from the turmoil of recruiting process. Dock-in can be used by companies to find skilled workers and can be used by job seekers to find a right position. This platform lets user to directly contact recruiters through a chat-based system.

This platform is developed using python and android as programming language. Database used here is SQLite. Web side of the application is developed using Servlet. Django framework and MVT architecture.

2. Milagro Soccer Academy (Web based Application)

Milagro Soccer Academy is a website developed to book turf playground slot. This is developed to provide a platform for online booking, that would help the football enthusiastic players to book the available slots. Pre booking of slots and online payment option is the main feature of this system.

Python Django Framework and MVT architecture is used to develop this application. The database used here is SQLite.

3. Student Police System (Web based and Android Application)

A mobile application, mainly focuses on helping students to work with cops and other enforcement authorities for preventing crime, maintaining law and improving internal security and disaster management.

Programing language used to develop this platform are JavaScript, HTML, CSS and android. The database used here is SQLYOG.

Declaration

I hereby declare that the above written particulars are true to best of my knowledge.

Fathima Reshany , SD/-