

Full Stack Developer seeking roles in Python, Web Development, C#, JavaScript, ASP.NET



Current Designation: Software Engineer Total Experience: 2 Year(s) 9 Month(s)

Current Company: Accenture Solution Pvt. Ltd. Notice Period: 2 Months

Current Location: Mumbai Highest Degree: B.Tech/B.E. [Electronics/Telecommunication] Pref. Location: Mumbai, Pune

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Application Development, Python, Azure ML Studio, SQL

Server, C#, ASP.NET, GIT, HTML, CSS, JavaScript, Selenium Webdriver, Automation, Django, Microsoft Azure, Web

Developer, Full Stack Developer, Html5, JQuery, Bootstrap

Verified: Phone Number | Email - id

Last Active: 3-Jan-21 Last Modified: 3-Jan-21

Summary

Professional Developer with 3 years of experience in Full Stack Development and Machine Learning. Adept at designing and developing digital solutions to automate tasks, predictive analytics and build web applications.

Work Experience

Accenture Solution Pvt. Ltd. as Software Engineer

Feb 2018 to Till Date

Relevant Project Experience Wrong Dispatch - Aristos

Data Analytics on production data for US based telecom company to figure out the pattern of wrong dispatches in different regions and reduce the number of wrong dispatches which was causing huge loss to client.

Tools and Technologies Used: Python, Spyder, Azure ML Studio. Roles and Responsibilities:

Pulling the production data from the database using SQL Server.

Data cleaning, exploratory data analysis, and feature engineering using Python.

Used Microsoft Azure Machine Learning Studio for extracting key phrases and reduce the complexity of the text.

Used several natural language processing (NLTK library) techniques such as removing stop words, stemming, tokenization and created bag of words model using Python.

Built supervised and unsupervised machine learning model for predictive analytics such as Logistics Regression, Decision Tree and K-means Clustering.

PACE Aristos

PACE is a consolidated Program & Project Management tool.

PACE is a solution that provides capabilities and customization for managing, tracking, and reporting on Clients various network Civil Construction & Outside Plant project.

Tools and Technologies Used: Python, SQL Server, C#, ASP.NET, GIT

Roles and Responsibilities:

Develop, deploy, and troubleshoot web application using ASP.NET, C#.

Involved in UI design and Validation of various application pages using HTML, CSS, JavaScript etc.

Automated manual repetitive tasks and created GUI based application using Python, tkinter.

Developed web crawler for scraping web application using Selenium, Beautiful Soup.

Worked on relational database using SQL Server to create and update table, view, stored procedure and functions.

Involved in creating and updating detail design and demo document.

Education

UG: B.Tech/B.E. (Electronics/Telecommunication) from Amity University in 2017

Other Qualifications/Certifications/Programs:

Merit Certificate in Data Science Pro-degree.

Microsoft certified Azure Fundamental (AZ-900)

IT Skills

Skill Name	Version Last Used Experience
SQL Server	
C#	
Microsoft Azure Machine Learning Studio	
JavaScript	
Python	3
Selenium WebDriver	
ASP.NET	
DJANGO	
HTML	
CSS	

Languages Known

Language	Proficiency	Read	Write	Speak
Hindi	Expert			
English	Expert			

Projects

Project Title: Aristos

Client: US based telecom company. Nature of Employment: Full Time

Role: Programmer

Duration: May 2018 - Dec 2020 Onsite / Offsite: Offsite Project Location: Mumbai Team Size: 25

Skill Used: HTML5, CSS3, JavaScript, jQuery, C#, ASP.NET, SQL Server 2014, Python, Git, Machine Learning, Selenium. Role Description: - Responsible for designing and developing web based solutions, automate repetitive tasks and provide solutions to that can solve business problems.

Project Details: Client: US based telecom company.

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Countries: India

Job Type: Permanent

Employment Status: Full time