TEENU GUPTA ➕ premium ⭐ Featured

Developer seeking roles in Python Development,Framework Management,Functional Testing,Integration Testing,Test Writing,Java Development,Scripting,System Analysis,Application Design,Software Development, Software Architecture

Current Designation: Developer

Current Company: Abolutdata

Current Location: Gurgaon

Pref. Location: Delhi / NCR,Gurgaon,Noida

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Married

Total Experience: 7 Year(s) 0 Month(s)

Notice Period: 2 Months

Highest Degree: B.Tech/B.E. [Computers]

Key Skills: Developer,Software Developer,Python Development,Framework Management,Functional Testing,Integration Testing,Test Writing,Java Development,Scripting,System Analysis,Application Design,Software Development, Software Architecture

Verified :   Phone Number | Email - id

Last Active: **Jan-Mar 2021**   Last Modified: **Jan-Mar 2021**

Summary

Achievement driven professional with over 7 years' of Industrial Experience
Expertise in programming languages like Core Python, SQL, Shell Script
Substantial experience with Software Architecture and senior development skills in a high pressure, time-critical environment
Exposure in independently writing code for a Chatbot in Core Python
Experienced in fixing the bugs on Server-side (Django Framework)
Executed writing web scrapers for parsing out the details from the websites related to particular events, notices, government bills
Proficient in writing Python scripts for identifying the partners of the clients and fetching data via Image Processing
Implemented complex solutions with minimal technical debt & developed solutions that are easy to deploy, maintain and are bug-free
Experience with designing and developing automated analytic software, techniques, and algorithms
Developed easy to use the documentation for the frameworks and tools developed for adaption by other teams

Work Experience

Abolutdata as Developer
Oct 2019 to Till Date

Title: Bayer Project (Oct'19 to date)
Database: SQL, SQL Server
Tools: Google Dialogflow, Web UI, Flask, HTML
Description: Objective was to answer the queries asked by the user in natural language within the defined scope
Role:
Writing code for a chatbot in core Python handled independently
Discussed technical and design issues with other developers, managers, users or customers whenever necessary to achieve the best solution
Title: TAG (Oct'19 till date)
Client: Hong Kong Based

Platform: Django - Back end, Twisted (Asynchronous Framework), PostgreSQL Database
Description: TAG concept is Location Tracking and displays the location in the App
Role:
Composed one protocol for RFID in the Twisted framework, this protocol is used to read data sent by the TAG device to the server
Added new functionalities (Change Request) in TAG Application on the server end, also used celery for sending emails, SMS and push notifications
Worked on fixing the bugs in the TAG project on Server-side (Django Framework)
Delivered KT to new joiners
Title: Fiscal Note (Oct'17 to date)
Database: SQL
Platform: Core Python
Description: Aim is to do the data mining for the government bills for various countries and store it in the database
Role:
Successfully wrote web scrapers for parsing out the details from the websites related to particular events, notices, government bills

On Demand Agility Software as Senior Software Engineer
Oct 2017 to Oct 2019

Was working there as a Python developer on web scraping . in Fiscal note (Client Project)

Boston Analytics as Developer
Aug 2015 to Oct 2017

On Job Projects
Title: Crunchbase Data Store (Jun'16 - Oct'17)
Title: Partner Identification (Jun'16 - Oct'17)
Title: Conceptual Search (Jun'16 - Aug'15)

Jaarwis Technology Group, as Developer
Sep 2014 to Mar 2016

Technologies: Core Python Development, Partner Identification in Core Python, Frontera, SQL, Conceptual Search (Core Python), Callfixie Application (Core Python, Django, PostgreSQL)
Jun'13 - Sep'14 with Tata Consultancy Services, Bangalore as Security Test Engineer
On Job Projects
Title: Hy5Test
Mar'13 - Jun'13, with Tata Consultancy Services, Ahmedabad as Industrial Trainee
Title: User Management System (Online Music Store)

Tata Consultancy Services as Assistant System Engineer in Mobile Security Group
Mar 2013 to Sep 2014

Key Result Areas:
Written test cases for - functional and integration testing
Performed Python Code and White Box Testing
Used to add performance loggers in the Binary prepared for performance
testing
Run Sonar on Java code for checking the code quality

Project:
Tata Consultancy Services (Project)

Title: Hy5Test
Period: Jun'13 to Sep'14
Customer: Tata Consultancy Services
Technology Used: Python
Role: Security Engineer
Written test cases for - functional and integration testing
Performed Python Code and White Box Testing
Used to add performance loggers in the Binary prepared for performance testing
Run Sonar on Java code for checking the code quality
Made changes in the iGoat application - in Objective C

Tata Consultancy Services (Industrial Training)

Title: User Management System (Online Music Store)
Period: Mar'13 to Jun'13
Technologies Used: SQL, JSP, J2EE, JavaScript
Role: Developer

Education

UG: **B.Tech/B.E. (Computers)** from **MANAV RACHNA COLLEGE OF ENGINEERING, FARIDABAD** in **2012**

IT Skills

Skill Name	Version	Last Used	Experience
Python, Windows, Ubuntu, HTML,		2016	3 Year(s) 0 Month(s)
Django , Django Rest Framework, Git,		2016	2 Year(s) 0 Month(s)
Tortoise SVN		2014	1 Year(s) 5 Month(s)
Google Dialog Flow, Machine Learning		2020	1 Year(s) 0 Month(s)
Shell Scripting		2020	3 Year(s) 0 Month(s)
SPARK		2020	1 Year(s) 0 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			
Hindi	Proficient			

Affirmative Action

Category: **General**

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**