SIVA SANKARAN M S ⭐ Featured

Programmer Analyst seeking roles in Software Engineering,Software Development,Application Support,Project Management,Change Management,Defect Management,Quality Management,Requirement Gathering,Unix Shell Scripting,PostgreSQL,Python,AWS,Git

Current Designation: **Programmer Analyst**

Current Company: **Cognizant Technology Solutions India Ltd**

Current Location: **Bengaluru / Bangalore**

Pref. Location: **Bengaluru / Bangalore**

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Key Skills: Programmer Analyst,Software Developer,Software Engineering,Software Development,Application Support,Project Management,Change Management,Defect Management,Quality Management,Requirement Gathering,Unix Shell Scripting,PostgreSQL,Python,AWS,Git

Total Experience: **3 Year(s) 0 Month(s)**

Notice Period: **2 Months**

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

Verified : **Phone Number |** **Email - id**

Last Active: **21-Jan-21** Last Modified: **21-Jan-21**

Summary

Focused engineer with 2+ years of experience and bachelor's degree in Information Technology, to demonstrate the capabilities utilizing the opportunity provided. Experience in managing good relationship between the internal teams and Client teams. Constantly worked towards achieving Customer Satisfaction through meeting their requirements, knowledge sharing via meetings and mails.
To become part of an organization that promotes learning and development, providing me the opportunity to enhance my knowledge, add value to the organization and explore new technologies.

Work Experience

Cognizant Technology Solutions India Ltd as Programmer Analyst
Dec 2017 to Till Date

Data Processor Tools Development
February 2019 - Present
Currently working on Development of Tools for Customer's Business
Analysis products. The project involves retrieval of customer and business
data from AWS S3, processing the data and preparing it for subsequent
data analysis modules. Multiple tools and processes that were originally
performed manually and using shell scripts were automated with the
implementation in Python.
Python Implementation of tools
AWS S3 retrieval, Data Parser and Formatter.
Design and development.
Migration from manual execution to the automated tools.
Analysis of legacy shell scripts
Bug fixes maintenance and deployments to EC2 instances.
Unit and Integration Tests.
Environment: Python, AWS, Linux, Visual Studio Code, Git
March 2018 - February 2019
Customer Escalation team often required monitoring of log and event
data for monitoring certain events and conditions to trigger custom
notifications. The feature developed would connect to various servers

over SSH and retrieve event data periodically. Based on the filters
configured, listeners would be notified of the events.
Contribution:
Development of the feature in Python.
SSH Client, Rest API Client, JSON log parsers
Implementation of various filter conditions to support different
configurations.
Bug fix and maintenance.
Troubleshoot various events and support Escalation teams with data.
Environment: Python, Linux, Visual Studio Code/PyCharm, Git

Education

UG: **B.Tech/B.E. (Computers)** from **Sri cHANDRASEKHARENDRA SARASWATHI VISWA MAHA VIDYALAYA,
KANCHIPURAM** in **2017**

Other Qualifications/Certifications/Programs:
AWS Certified Developer Associate

IT Skills

Skill Name	Version	Last Used	Experience
Python, Java, AWS, Django			
Unix Shell Script, Git, BitBucket			
PostgreSQL, Agile Methodology			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Tamil				

Affirmative Action

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent / Temporary**

Employment Status: **Full Time, Part Time**