science]

Total Experience: 2 Year(s) 3 Month(s)

Highest Degree: B.Tech/B.E. [Electronics and Computer

SHYAM KRISHNA CHUNDURI (1) Featured

Python developer seeking roles in devops,AWS development,Software Development,Application Programming,Application Management,Requirement Analysis,Solution Architecture,Shell Scripting,Oracle PL/SQL,Core Java,JavaScript,HTML,SQL,MongoDB



Current Designation: Associate Software Engineer -Java

Current Company: Mphasis

Current Location: Hyderabad / Secunderabad
Pref. Location: Hyderabad, Bengaluru / Bangalore

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Python , django, flask, AWS, Oracle cloud, Shell Scripting, Oracle PL/SQL, Core

Java, JavaScript, HTML, SQL, MongoDB

Verified: Phone Number | Email - id

Last Active: 20-Jan-21 Last Modified: 20-Jan-21

Summary

Spent more than 2 years developing the skills to increase velocity, reliability, quality for Logistics vertical.

Work Experience

Mphasis as Associate Software Engineer -Java

Sep 2018 to Till Date

Responsibilities:

Understand the requirements and develop modules in four different languages.

Preparing Artifacts for user stories and make them ready for release.

Doing the Code review and Unit testing.

Gave solutions proactively for some complex functionalities.

Responsible for Production releases.

Review the merge requests sent by developers.

Created a deployment script to deploy artifacts in the server and execute production release.

Achievements:

Appreciated by the client for completing a lot of complex user stories consistently.

Awarded Monthly Summit Award for my contribution in team.

Team was appreciated for successful Production release.

Appreciated by Project Manager for Successful Production release without any issues.

Project Name

POC - Python data migration tool Organization

Mphasis Duration

18-Sep-2018 - 25-Feb-2019 Environment

POC Technology

Python Pandas, NumPy, SQL, Oracle db, Role

Developer, Solutions Architect

Description: Data migration tool to migrate data between different data bases along with updating of data based on the given set of conditions.

Responsibilities:

Architect Infrastructure (Coding, Databases).

Develop data extraction and migration scripts.

Develop data base connection scripts for different types of database.

Develop condition scripts for the types of conditions that will be available in migration.

Education

UG: B.Tech/B.E. (Electronics and Computer science) from Koneru Lakshamaiah University, Vaddeswaram in 2018

IT Skills

Skill Name	Version Last U	sed	Experience
Django, Flask			
Tkinter, Pandas, NumPy, sqlite3			
Oracle PL/SQL			
CORE JAVA			
Javascript and HTML			
SQL, MongoDb			
Linux, Gitlab, GitHub			
MySQL, Jenkins			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Telugu				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time