Total Experience: 4 Year(s) 5 Month(s)

Notice Period: 15 Days or less

Highest Degree: B.Tech/B.E. [Electronics/Telecommunication]

PRATAP SAMADDER () Featured

Python Developer seeking roles in Software Development, Application Programming, System Analysis, Technical Architecture, Configuration Management, Requirement Gathering, Project Management, HTML, CSS, SQL, Python, Panda



Current Designation: Python Developer

Current Company: Tata Communications

Current Location: Pune

Pref. Location: Bengaluru / Bangalore, Pune, Kolkata

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer Industry: Telcom/ISP

Marital Status: Single/unmarried

Key Skills: Python Developer, Software Developer, Software Development, Application Programming, System

Analysis, Technical Architecture, Configuration Management, Requirement Gathering, Project

Management, HTML, CSS, SQL, Python, Panda

Verified: Phone Number | Email - id

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

Summary

A Professional Application support and developer engineer with experience in defect report resolution and customer driven product customization. I am a detail-oriented self-starter, effective as an individual contributor as well within a team.

I have exposure to software quality process and experience of being involved in SDLC

Work Experience

Tata Communications as Python Developer

Aug 2016 to Till Date

Project: Transmission and IP network monitoring L1 desk automation

Company: Tata Communications

Location: Pune

Period: Jan 2018 to date Role: Software developer

Team Size: 4 Details:

Capturing the live alarm notification from collector server and apply required business rules on them, then store the filtered data into a database. Finally display required fields with graphs from database on GUI, notify relevant teams through mails and SMS, create a ticket in TSRM by correlating with correlation engine. Responsibilities and Achievements:

- * Integration of collector server with the developer server to transfer live data to developer server from collector using ncat / nc.
- * Integration with SMTP server to send specific mail to the assigned teams.
- * Performed system testing
- * Defect analysis and fix for the system
- * Integration of GUI with the SQL database.
- * Creating a correlation engine to correlate the generated alarms to the effected customer.
- * Generate auto ticketing system on TSRM using wed scraping.

Environment/Technologies:

* Python, MySQL, Django, SMTP, IMAP, Django Rest Framework, Dig data (Hadoop), AWS

- * FTP
- * JS, CSS, HTML, AngularJS

Education

UG: B.Tech/B.E. (Electronics/Telecommunication) from Siddaganga Institute of Technology in 2016

Other Qualifications/Certifications/Programs:

Juniper Networks Certified Associate

AWS Certified Developer-Associate

IT Skills

Skill Name	Version Last Used Experience
C, Python, HTML, CSS, Javascript	
MYSQL, POSTGRESQL	
Window, Linux	
CCNA, CCNS Security, SDN & NFV	

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Bengali				

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time