Subramanyam Yeddula E Mail: subbu94330@gmail.com Phone: +91- 6364897510

An enthusiastic & high energy driven professional targeting middle level assignments in Software Development, Programming and Web Development with an organisation of high repute in the IT Industry.

CORE COMPETENCIES

Agile Software Development Life cycle

Development

Reporting & Documentation

Deployment

Solution Optimisation

Automation and Migration DevOps

Orchestration Platforms Debugging

PROFILE SUMMARY

- A Software Engineering Professional offering 3+ years of experience in Software Development,
 - **Programming and Web Development.**
- Developed and improved web based applications and admin modules in python and Django.
- Functional expertise in Python, Django, Data
 Structures, Algorithms & so on.
- Keen analyst with skills in gathering and understanding the requirements of the company (at strategic and tactical levels), followed by translation into functional specifications as well as provisioning of suitable software solutions

ORGANISATIONAL EXPERIENCE:

From September'17 to March'21 Green Techno Soft India Pvt Ltd (TechMahindra), Bengaluru as Python Developer

KEY RESULT AREAS:

- Developed and improved Tech Mahindra web application.
- Query optimisations and performance improvements
- Created data-intensive real-time APIs
- Gathering the business requirements & developing major & minor features to improve the performance
- Provisioning & managing automation of infrastructure configuration
- Worked with delivery slots logics.
- Generating various reports with actionable insights for the concern team and upper management.
- Developed efficient and better user experience applications using queues, crons, caches etc.

PROJECT DETAILS:

Clarian Health Partners - Indianapolis, IN

Dec 2018 – Mar 2021

Role: Software Developer

Size: 15+

DESCRIPTION:

Home Care is basically developed for day-to-day transaction management of Home Care. The purpose of this system was to automate the whole process. I was responsible for development and maintenance Patient Status Master, User Master, Nurse Agency Master, Pharma Tab, Delivery Info Tab, Lab Info Tab, Purging and Audit Trail.

RESPONSIBILITIES:

- Developed web-based applications using Python, Django, XML, CSS, HTML, JavaScript, and JQuery.
- Experience with JSON based REST Web services and Amazon Web Services (AWS)
- Worked on Amazon services like Amazon Cloud EC2.
- Added support for Amazon AWS and RDS to host static/media files and the database into Amazon Cloud.
- Experience in writing Subqueries, Stored Procedures, Triggers, Cursors, and Functions on MySQL and PostgreSQL database.
- Worked in agile and waterfall methodologies with high quality deliverables delivered on-time.
- Developed the required Schema documents and implemented the framework for parsing HTML documents.
- Using Subversion version control tool to coordinate team-development.
- Added support for Amazon AWS S3 and RDS to host static/media files and the database into Amazon Cloud.
- Responsible for debugging the project monitored on JIRA (Agile)

Juniper Networks - Columbus, OH

Oct 2017 To Dec 2018

Role: Software Developer

Size: 6

DESCRIPTION:

Subscription management services for large service provider customers. Subscription management involves aggregating data from many systems through OSS/BSS integration. This platform provides reporting tools for the service provider to track subscriber data. It also provides the ability to react to billing events and schedule changes to subscribers' levels of service.

RESPONSIBILITIES:

- Developed Python based API (RESTful Web Service) to track the events and perform analysis using Django.
- Involved in design phase and data modeling, interacted with other team members to understand the requirements for the project.
- Created a Python/ Django based web application using Python scripting for data
- Developed web-based applications using Python, Django, CSS, HTML, JavaScript and jQuery.
- Designed and managed API system deployment using fast http server and Amazon AWS architecture.
- Developed entire frontend and backend module using Python on Django.
- Designed and developed the UI of the website using HTML, AJAX, CSS and JavaScript.

IT SKILLS:

Technical: Python, Django, HTML, CSS, JavaScript,

Concepts : Oops, Data Structure & Algorithms, Stack, Queue, Linked List

Framework: Django Project Structure and Flow

Database : MySQL, PostgreSQL

ACADEMIC DETAILS:

• B.Tech. from Jawaharlal Nehru Technological University, Anantapur in 2015 with 74%.

Personal Details:

Date of Birth : 10th July 1994

Languages Known: English, Hindi and Telugu

Mailing Address : subbu94330@gmail.com

DECLARATION:

I hereby declare that the above mentioned information is correct up to my knowledge.

Date:		
Place:	(Subramanya	m