PRAMOD KARAN

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Career Objective

A motivated individual with in-depth knowledge of languages and development tools, seeking a position in a growth-oriented company where I can use my skills to the advantage of the company while having the scope to develop my own skills.

Also looking for a rewarding and challenging position as Python developer where my skills and knowledge will be utilized.

Experience Summary

About 3.5 years of experience as a software engineer in development and Production Support. My main area of experience had been development on Python & Rest API with database as a Oracle11g.

Carrier Path

• Presently working as a Software Developer with **TCS**, **Bangalore** from July-2020.

Technology

Below is a list of important hardware, software products, tools and methods that I have worked with.

Software Products	Software Products	Frameworks	Tools	App / Web Servers
Python	Windows	Django	IDE	Apache
HTML		Flask	 Pycharm 	Tomcat
CSS			-Jupyter	Weblogic 8.1
Java Script	Version control	Database	- IntelliJ IDE	
JSON	- git	 Oracle 	- Eclipse	Web Service
XML		- MySQL		Axis
AJAX			DB Tool	Soap client
			-SQL Developer	

Professional Summary

- Experience in Development, Implementation and Support of Python Applications.
- Implemented security features for authentications & authorizations. Also created various profiles and configured the permissions based on the organizational hierarchy.
- Created the Validation Rules, workflows for different business requirements.
- Experienced in implementation of Test Class .
- Designed various WebPages for functional needs.

Qualifications

Degree and Year of passing	Institute	Major and Specialization	Score
B.Tech in Mechanical Engineering, 2018	Biju Patnaik University of Technology, Odisha	Mechanical Engineering	7.05 CGPA
12 th , 2014	Jharkhand Academic Council, Ranchi	PHY, CHEM, MATH	48.4%
10 th , 2011	Jharkhand Academic Council, Ranchi	Maths and Science	80.8 %

Project Thesis

Project Title	Program Requirements.	
Period	July 2020 to till date.	
Client	BNP Paribas Bank.	

Description	This project involved Customization like Module/Objects, Validation rules, workflows, Data migration, CLI Process, Integration with UI and Oracle systems using PyCharm tools.		
	A program will be used to facilitate the management of a specific group of leads and clients. The purpose of a program is to acquire or expand a relationship across banking, insurance and investments. To support program management we need to create a centralized location of all entities or individuals associated with a managed program. The current programs in production include Executive Call Group (ECG), NBA Top 120 (now Community Action Plan) and Paribas @ Work. Programs will facilitate the displaying, grouping and performance of a focused list of managed leads and clients to SFDC Users.		
Role	Python developer		
Responsibilities	Gathering of requirements form client.		
	 Analysis of feasibility of given requirements and map the requirements to application architecture. 		
	 Unit testing to verify implementation. 		
	 Project documentation (LLD). 		
	 Involvement in preparing UTC, UTP & UTR. 		
	Prepared KEDB document.		
	Groomed new team-members.		
Technology	Python, Django, MySQL, Oracle		

Strengths

Good communication / presentation skills and interacted effectively with client, internal teams for various application activities.

Quick learner and willingness to learn new concepts/technologies

Can perform as a team as well as individual when needed.

Flexible on work locations and shift timings.

Personal Details

Father's Name	PRADIP KUMAR KARAN
Nationality	INDIAN
Date of Birth	05-01-1996
Marital status	Single
Languages Known	English, Hindi & Bengali
Interests	Reading books
	Surfing Google
	Socializing
	Playing games (carom, volleyball & cricket)

I here by declare that the information furnished above is true to the best of my knowledge.

Place : Bangalore Yours Sincerely,
Pramod Karan