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Career Objective:

I seek challenging opportunities where I can fully use my skills for the success of the Organization.

Professional Summary:

Python Programmer available to fulfill all requirements of the position of Python Programmer with a reputable company in need.

Summary of Skills:

- Hands on experience of writing web application using Django
- Experienced in working with various Python Integrated Development Environments like IDLE, PyCharm, Eclipse and Sublime Text.
- Understanding of the threading limitations of Python and multi-process architecture.
- Involved in front-end designing using HTML, JavaScript and Bootstrap Framework .
- Strong knowledge of object oriented programming (OOP) concepts using Python.
- Proficient in SQL databases, MySQL and SQLite .
- Integrated data from various backend services.
- Knowledge of Website deployment using various platforms such as IIS, shared hostings etc.
- Taken part in the entire life cycle of projects including design , development , deployment , testing and implementation.

Technical Skills / Certification:

Proficient Language: Python(version 2.x,3.x).

DataBase: SQL,MySql,SQLite.

Data Structure: Json,XML. **Development Tools:** Pycharm.

Version Control Tools: Git

Education:

Qualifications	College Name	Year of Passing	Aggregate
BE(CE)	APCOER PUNE	2016	75.26 %
DIPLOMA	T.B.G AMBAJOGAI	2013	72.52 %
H.S.C	Y.C.M COLLEGE AMBAJOGAI	2011	63.31 %
S.S.C	Z.P HIGH SCHOOL RADI	2009	74.31 %

Professional Experience:

EC.Mobility, Aurangabad Designation: Data Engineer

Jan. 2017 to Feb 2020

Responsibilities:

- Writing reusable, testable and efficient code.
- Integration of User Interface Elements with backend services.
- Contribute to regular team meetings.
- Part of the project to maintain user activities and maintaining dashboard to generate report analysis.
- Creating a new web application to fulfill client requirements.
- Maintained existing web applications developed by other teams.
- Give support to clients when it is required.

Projects Detail:

1.) Trackpro:

Trackpro is a web based application designed using Django and Bootstrap. It is used to track and maintain user task lists.

Modules:

- Admin
 - User Creation
 - Password management
 - Assign Task
 - Managing user permissions
 - monitor user activity
- User
 - View assign task
 - Update task status
 - View task history
- Report
 - Spreadsheet result
 - Dashboard

Technology:

Backend: Python, Django ,MysqlFrontend: HTML,CSS, Bootstrap

2)VMS(Visitor Management System):

To track and manage daily visitor entries and provide them with a virtual identification number.

Technology:

Backend: Python, Django ,Mysql Frontend: HTML,CSS, Bootstrap

3) Import and Export Utility tool:
Importing different data formats to database and exporting them into client specified format
such as json,xml.
I hereby certify that all the information provided here is correct to the best of my Knowledge.
Place: Pune Gangane Ganesh Ramrao