Sunilkumar Powar

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**CARRER OBJECTIVE**

To obtain a position in an organization that offers me a consistently positive atmosphere to learn new technologies and implement them for the betterment of the business.

### PROFESSIONAL SUMMARY

**Professional Summary:**

* Highly motivated energetic and proactive proven programmer with **6+ months** of experience in **Python Programming.**
* Good Extensive experience in Developing/Handling highly interactive web based applications specially using **python & Django**.
* Experience in multi-tiered distributed environment, **OOPS Concept,** good understanding of Software Development Lifecycle(SDLC).
* Involved in various phases of the Project like analysis, design, development and testing.
* Good Understanding of Business requirement document.
* Strong experience of software development in python (libraries used: libraries- **Beautiful Soup**, **NumPy, Matplotlib, Pandas, Urllib2, SQLite3 for database connectivity**) IDEs- **Pycharm.**
* Good knowledge in **Django** a high level python framework.
* Familiar with Django **ORM (Object Relational Mapping)** libarires.
* Basic understanding of front-end technologies, such as **HTML, CSS, JAVASCRIPT.**
* Familiarity with **MySQL** database
* Excellent analytical, problem solving programming skills.
* Committed goal oriented, & has zeal to learn new things &technologies.
* Experience in working with various python integrated development environments like **IDLE** and **PyCharm.**
* Experience on windows command using SSH, Expert in developing Object-oriented web application using **MVC Architecture**.
* Ability to learn quickly and to correctly apply new tools and technology.
* Proficiency at grasping new technical concepts quickly and utilizing the same in a productive manner.
* Good interpersonal and communication skills, Ability to work independently as well as part of an integrated team.

###  **work experience**

* Working as a python developer ( Internship) in I Global technologies**. Hyderabad from Dec 2019 to till date.**

### **Educational Credentials**

* **B. TECH (MECH) From KBR Engineering College with 63.91% (2013 - 2017).**
* **Intermediate (MPC) From Buddha Purnima junior College with 70.2%(2011 - 2013).**
* **SSC From Krishna Veni Talent School with 78%(2011).**

### **Technical Skills**

**Operating Systems :** Windows Variants.

**Programming Languages/Scripting :** Python.

**Web based Technologies :** HTML, CSS, and JAVASCRIPT.

**Python Framework :** Django.

**Data Bases :** SQlite3, My-SQL

**IDE’S :** PyCharm

**Python Libraries/packages :** Beautiful soup4, NumPy, Matplotlib, Pandas, Urlib2.

### **professional experience**

**Project#1**

**Title :** Student registration form with database connection .

**Role :** PythonDeveloper

**Durations :** Jan – 2020 to till date.

**Technologies Used :** Python3, HTML , GUI application, tkinter, database, SQLite3.

**Description:**

Registration form with database connection using Python, GUI Application, Tkinter and Database. This registration form stores student data entered and creates database file automtically by using SQLite3 and we can store registered student information .

**Responsibility:**

* Developing /enhancing the code as per the requirements using Python, HTML,SQLite3, GUI application
* Responsible to understanding the business specs documents.
* Involved in building data base models, and views utilizing python, in order to build an interactive web based solution Generated registration form to record data of online users.
* Interacting with team members on technical programming.
* Fixing reported bugs and writing scripts.
* Used SQL for modifying, inserting, querying the data in the database.
* Developed web based application using python.
* Developed the backend codes using python.

**Project#2**

**Title :** Library Management System

**Role :** PythonDeveloper

Duration : Jan2020 to till date

**Technologies Used :** Python, Django, HTML , CSS and SQlite3 Database.

**Description:**

The Project mainly deals information about the books issued for the members in the educational institutions.

It also contains the information like member details, books details, issue date, return date, renewal of a book and fine to be paid on a book Incase of the return. It mainly helps in maintaining the record of the books that are available for the members in the library of a institution.

**Responsibility:**

* Responsible for gathering requirement, system analysis, design, development , testing and deployment.
* Involved in building database Model APIs and Views utilizing **Python**, in order to build an interactive wed based solution Generated **Python Django** Forms to record data of online users.
* Worked on various Integrated Development Environments like **PyCharm.**
* Worked on **object oriented programming (OOP)** concept using **Python and Django.**
* Worked with View Sets in **Django-REST framework** for providing web services and consumed web services performing **CRUD operations**.
* Developed web-based applications using **Python.**
* Design and develop new python scripts based on requirement and also involved in bug fixes.
* Responsible to understand business specs documents.
* Used **SQL** for modifying, inserting, querying the data in the database.

**Strength:**

* Willingness to learn new things.
* Quick adaptability to any environment.
* Good at problem solving skills.
* Capability of understanding and implementing new techniques quickly.

Personal Information:

 Date of Birth : 08-MAY-1996

 Gender : Male

 Languages known : English, Hindi, Telugu.

**Declaration:**

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

**(P. Sunil Kumar)**