Rohit Hanuman Nannaware

Email-id : jo.rohit9755@gmail.com   Mobile No. : 9527475147

Objective

I want to be associated with a progressive organization that can provide me dynamic work sphere, challenging assignments with responsibility which encourage creativity and keep in touch with the latest technologies, trends in software/web development field and have urge for learning new technologies, a strong work ethic combined with a commitment to excellence in all project undertaken.

Professional Summary

- **4**+ years of experience in **Python (Django Rest Framework)**

- **03**+ years of experience as **Python Developer-L1** in **Brain Vision Technology,** Pune.

- **7** months of experience as **Software Developer** in **Metamind Systems Pvt Ltd,** Pune.
- Expertise in web frameworks: **Django , Flask .**
- Collaborative and participatory style of working
- Worked on applications and developed them with **Django(Rest Framwork), Python.**
- Experienced in developing Web Services with Python programming language.
- Experienced in developing web-based applications using Python, Django
- Experienced in working with various Python IDE's using **PyCharm**, **PyScripter**.
- Expertise in using Relational Databases using SQLite, **MySQL** databases with Python.
- Hands on experience working in (Windows, **MYSQL**, and **Python**) and (**My SQL**, and **Python**) Architecture.
- Developed views and templates with Python and **Django's** view controller and templating language to create a user-friendly website interface.
- Cleaned data and processed third party spending data into maneuverable deliverables within specific formats with **Excel** macros and python libraries.
- Generated Python Django Forms to record data of online users.
- Skilled in using collections in Python for manipulating and looping through different user defined objects.
- Wrote and executed various **MySQL** database queries from python using Python-MySQL connector and MySQL dB package.
- Good experience in developing web applications implementing Model View Template architecture using **Django** web application frameworks.

- Experienced in working with various Python Integrated Development Environments like **PyCharm, VS Code.**
- Strong expertise in development of web based applications using **Python.**
- Experienced in working with server side technologies including databases, **restful API** and **MVT** design patterns.
- Superior Troubleshooting and Technical support abilities with Migrations, Network connectivity, and Security and Database applications.
- Experience in working with different operating systems **Windows 98/NT/2000/XP/Vista/7/8**
- Capable of working under time constraints in a target-oriented environment.

- Self-motivated, Pro- Active and Quick learner of new concepts and technologies
- Debugging and problem-solving skills
- Excellent communication and active listening skills

Carrier Summary

Worked as a **Python Developer-L1** in **Brain Vision Technology,** Pune. from Aug 2019 to Up Mar 2023.

Working as a **Software Developer** in **Metamind Systems Pvt Ltd,** Pune. from Apr 2023 to Uptill

Total Experience : 4+ Years

Area	**:** Design, development and implementation of various stand – alone and client-server architecture based enterprise application software in **Python(Django Rest Framework)**.
Designation	**:** Python developer, Software Developer

Projects

Project 1   : DiGi Store

Description : This application is basically developed for the Customer purpose only because at one place customer get the all required data area wise.In this application Customer send the requirement to the respective Dealer area wise. Then Customer gets the multiple quotations from the multiple dealers in respective area only. This Application is developed for the Commercial business organisations to manage their dealers and customer's data effectively and to improve their profit which will helps to increase the organisations business. It will not just to maintain dealers and customer's details and their data but it also provides some features that helps to business organisations to increase communication with their customers using some facilities of this system such as Email and SMS facilities.

Roles and Responsibilities:

- Analyzed system requirements specifications and also in client interaction during requirements specifications.
- Worked on backend of the application, mainly using Active Records.
- Involved in analysis and design of the application features.
- Writing backend programming in **Python.**
- Develop consumer based features and applications using **Python and Django** in test driven Development and pair based programming.
- Worked in **MySQL database** on simple queries and writing Stored Procedures for normalization.
- Taken part in entire lifecycle of the projects including Design, Development, and Deployment, Testing and Implementation and support.

Project 2   : E-Agro

Description : This website is useful for customer. Customer is able to register and login into system. Customer is able to purchase agricultural product from this website he have a facility to pay amount online. Customer can create his shopping cart and manage his cart. Customer can also post his complaints on to the portal. Customer also facilities like wish list management, view order detail, order tracking, view shopping history, etc. In this website business owner is able to add his agricultural product on shopping portal. Also able to view order details of customers. Admin is able to view and control other user of the system. He is able to add new category on website. Also he able to remove, blocks any user. He is able to manage package and security question on the portal. Also he can add new location or area in to the system.

Roles and Responsibilities:

- Implemented business logic using **Python Web frame work Django**
- Actively involved in developing the methods for Create, Read, Update and Delete (CRUD) in Active Record.
- Designing mobile search application system requirements and coded back-end in Python.
- Analysis and Design of application
- Implemented Model View Template architecture in developing web applications using **Django frame work.**
- Managed large datasets using **Panda data frames** and **MySQL**.
- Wrote and executed various MYSQL database queries from python using **Python-MySQL** connector and **MySQL dB** package.

Project 3   : Expense Management System

Description : In this web application organizations can register themselves and then can login and can add Users after that admin can add role and assign permissions to role then it can be assigned to the user for example Approver can approve expense which is applied by the user and then route it to Accounts department, then Accounts Manager will Reimburse that expense.

In this Application User will get the Login Credentials through Email.

Roles and Responsibilities:

- Implemented business logic using **Python Web frame work Django(Rest Framework)**
- Actively involved in developing the methods for Create, Read, Update and Delete (CRUD) in Active Record.
- Created Rest Full API's.
- Analysis and Design of application
- Implemented Model View Template architecture in developing web applications using **Django frame work.**
- Wrote and executed various MYSQL database queries from python using **Python-MySQL** connector and **MySQL dB** package.

Technical Skill Set

Frameworks   **:** Django, Flask.

Web Technologies   **:** HTML.

Languages   **:** Python.

Database   **:** MySql, SQLite.

Developer Tools   **:** PyCharm, VS Code.

Operating Systems **:** Windows, Mac OS

Qualification

- **Msc(Comp. Sci.)** with the First Class from MIIT College Beed (From 2017 to 2019)

- **BCA** with the First Class from MIIT College Beed (From 2012 to 2015)

Personal Information

Name   :   Rohit Hanuman Nannaware
Marital Status   :   Married
Phone   **:**   9527475147
Date of Birth   **:**   20 Jan 1993
Language Known :   English, Hindi and Marathi

I hereby declare that the above written particulars are true to the best of my knowledge.