

Susama Maity

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Professional Summary

- Having 2.1 years of Professional IT experience in Python & Django.
- Having good in Developing/Handling highly interactive web-based applications specially using Python & Django.
- Developing the interfaces in python for ERPDB for different Clients
- Proficient understanding of code versioning tools, such as Git.
- Enthusiast in learning python and implemented a dashboard using flask and Django
- Proficiency on SQL Server
- Committed, goal oriented, & has zeal to learn new things & technologies.

Work Experience

- Working as a Python developer in Horizon Informatic Services Pvt Ltd from January 2017 to till date

Education

- M.B.A (2015) from O.U.-Hyderabad with 64%
- B.C.A (2013) from V.U.-West Bengal with 70%
- Board of Intermediate Education (2010) from WBHSBE with 63%

Technical Skills

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|--|---|---------------------------|
| Programming Languages | : | Python, Rest Web Services |
| Web Technologies Database Technologies | : | HTML, CSS |
| IDE | : | Pycharm, Visual Studio |
| Operating Systems | : | Windows, Linux |
| Source Control | : | GIT |

Project Details

Project: eveXso Warehouse management

Description: For maintaining the inventory in large warehouses, developed a web app for Creating the new sale orders, purchase orders and new inventory etc. Also developed the IPod and IPad apps for managing the inventory, sales and purchase orders. Using python rest API to retrieve the data from the client ERPDB and stored in eveXsodb.

Responsibilities:

- Using the python rest API's concept connect to client ERP and make a call to their API.
- And retrieve the data and stored in staging db and eveXso db
- Also using the soap client retrieve the data by connecting to the client erp
- Also creating the data base models for postgres db's for staging and eveXso
- Using the sql alchemy ORM concept dealing with the postgres db.

Environment: Python, Eclipse, Postgresql, HTML, CSS,.

Project: Live Map

Description: The application is Related to Service Apartments. They can check the availability of apartments and Book the apartment on the Availability of Slot for Customer.

Responsibilities:

- Developed a Dashboard which is a showcase to Specifying availability and Locations with Month Rate.
- Gathering the Requirement and Understanding about the data
- Showing the menu bar with filtering like location, Rate etc.
- For data retrieval connected to database and get the data using queries using joins, sub queries.
- Responsible for Development, Enhancements, Deployment and Delivery.

Environment: Proc SQL, Data analysis Techniques like Logistic Regression

Project: ATM Dashboard using Python

Description: The application is related to the domain Banking. In this project we are collecting ATMs data like City, Area, Transaction Details, Transaction Failure Reason etc. By using these Entire Information, we designed some useful insights and developed the dashboard using Python (Django)

Responsibilities:

- Developed a Dashboard which is a showcase to specifying the insights of the ATM.
- Finding the patterns and built the use cases like City wise ATMs, Amount Withdrawn per Day in City wise, ATM Failures etc.
- Gathering the Requirement and Understanding about the data
- Responsible for Development, Enhancements, Deployment and Delivery.

Environment: Python (Django Project), SQL Server, HTML, CSS

Personal Details:

Father's Name : Narayan Chandra
D.O.B : 09-Jan-1991
Gender : Female
Nationality : Indian
Languages : English, Telugu, Hindi, Bengali
Permanent Address : D.no:3-3-70/11, Chaitnya Vilas, Hyd-5000048

I hereby declare that the statements made by me in this form are correct to the best of my knowledge and belief.

Place: Hyderabad

Date :
Signature: