NARESH R

PYTHON DEVELOPER

PROFILE

Seeking a challenging career opportunity and being a part of progressive organization that encourage me to expand knowledge alongside being conducive to enhancing the organization's success.

CONTACT

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EDUCATION

2022
B.A Political Science
Madras Christian College
Tambaram, Chennai – 600 059
CGPA – 7.1

2019
HSC
Holy Cross Matric Hr. Sec School
Percent – 94.5
Centum in Computer Science

IT PROFICIENCY:

Completed SQL and Python Developing Course at Besant Technologies

PYTHON

- Good understanding of **Datatypes** like list, tuple, dictionary, etc.
- Excellent knowledge in **Conditional Statements** and **Loops**.
- Good understanding of **UDF** and **UDM**
- Solid understanding in concepts like **OOPs**, **Regular Expressions**, **MySQL Database Access, Multithreaded Programming**
- Profound knowledge in concepts like working with **.xlsx files** using Python

STRUCTURED QUERY LANGUAGE

- Good understanding of **RDBMS** concepts like constraints, Normalization, Tables etc.
- Excellent Knowledge of writing **SQL queries**.
- Good understanding of SQL concepts like **Grouping, Sub-queries, Functions** etc.
- Solid understand of **SQL Joins** (Inner joins, Left join and Right joins and full joins).
- Good knowledge of **DDL**, **DML** and **TCL**

DJANGO

- o Knowledge in Starting Django Project - Overview & Creating App Views
- o Well versed in views and models
- o Knowledge in Authentication and Administration
- o Good knowledge on Static and Templates
- o Knowledge on working with database

SOFT SKILLS

- Time Management
- Verbal Communication Skills
- Team Work
- Quick Learner
- Creative Thinking

Projects

Project Name: Website Creation
Start Date: 26-Sep-2022
End Date: 10-Oct-2022

Summary: This project is all about creating website for the local vendor for grocery store

(Login, product details, show the products, refund, password reset, email comm, cart check out, user details table)

Role: Developed, tested the functionality
Client: Besant Technologies
Project Type: Internship internal Project

Project Details:
=> The requirement was to create a website for the local grocery store to cater the needs of product purchase from client.

=> Developed the website structure and pages to handle the requirements

Project Outcomes:

This was able to help the local vendors to sell the products online thus helping the business profits.

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Project Name: Data Extraction Tool
Start Date: 15-Oct-2022
End Date: 26-Oct-2022

Summary: The project is all about dynamic data extraction from the
input files.
Technologies Used: Python, Django, MySQL, Regex
Role: Developed, tested and deployed the script
Client: Besant Technologies
Project Type: Internship internal Project

Project Details:
=> Here the client's requirement is to dynamically extract the data from the text files which user uploads in the tool.

=> Once the data is extracted, the same is passed for cleaning to remove unwanted characters.

=> Cleaned data is stored in database tables.

=> Script was scheduled to run as a daily job in windows server using task scheduler

Project Outcomes:

The data extraction tool helped people to easily extract the data required and save them in database which was done manually earlier.

It saved lot of time and removed manual errors.