**MARUDI VISHNU VARDHAN REDDY**

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**OBJECTIVE**

Looking forward to utilize skills learnt to contribute to the company that provides an opportunity to learn more, to improve myself and play a relevant role in the growth of the company.



**EDUCATIONAL**

**QUALIFICATIONS**

|  |  |  |  |
| --- | --- | --- | --- |
| **Name of the Course** | **Name of the Institute** | **Year of Passing** | **Percentage** |
| B.TECH (CSE) | ST. MARTIN ‘S  ENGINEERING COLLEG | 2024 | 70.40% |
| Intermediate (MPC) | SRI CHAITANYA JUNIOR  COLLEGE | 2020 | 76% |
| SSC | DR. K.KR. GOWTHAM SCHOOL | 2018 | 87% |



**TECHNICAL SKILLS**

# PYTHON

* Knowledge on Data type and its functions
* Good Knowledge in OOPs concepts using python.
* Inheritance, Encapsulation, Abstraction.
* Knowledge on Decisional making statements
* Good Knowledge in Exception Handling
* Knowledge on Regular expression
* Knowledge on User Defined Functions and types of Arguments
* Knowledge on Data type and its functions
* Knowledge on Comprehensions
* Knowledge on Anonymous function like Lamba, map(), filter()
* Good knowledge in Generators, Iterators.
* Knowledge on sequences and Iterables.

#  SQL

* Having extensive knowledge in writing SQL queries.
* Excellent at performing ‘CRUD’ operations on any RDBMS.
* Able to work on SQL SERVER, MS SQL and Oracle SQL.
* Good in: JOINS, SUB-QUERIES, GROUPING and FUNCTIONS.
* Knowledge on SQL Statements like DDL, DML, DCL, TCL & DQL.
* Knowledge on Normalization.
* Worked and Practiced on Oracle 11G and SQL Plus



 TITLE:

**DOMINOS WEB CLONING**

TECHNOLOGY: **Python, Django, Dbsqlite, Html, Css.**

* Developed a Domino’s website clone using Python, Django, HTML, and CSS, replicating key functionalities such as menu display, item customization, and online ordering.
* Designed a user-friendly interface with CSS styling and animations, providing a seamless experience for browsing and selecting menu items similar to the original Domino's website.
* Implemented Django views and templates to dynamically render content and manage user interactions, ensuring efficient data handling and responsiveness.
* Utilized Django ORM and session management to handle user data securely, enabling features like cart management, order tracking, and session-based personalization.



**GIT HUB LINK**

* https://github.com/Marudivishnu123



**HOBBIES**

* Watching Anime
* Reading manga



**LANGUAGES**

**PROFICIENCY**

* Telugu (Native)
* English
* Hindi



**DECLARATION**

I hereby declare that all the above-mentioned information is true and correct to the best of my Knowledge.

**Place: Hyderabad M. VISHNU VARDHAN REDDY**