


DEVARAKONDA BHARATH

F U L L - S T A C K D E V E L O P E R

 +91 8008077330

 bharathdevarakonda8008@gmail.com

 Shivaram Nagar, Dharmavaram

 <https://bharath9639.github.io/Portfolio>

SKILLS

- Backend Technology :
 - Python Programming
- Database :
 - SQL
- Frontend Technology :
 - HTML
 - CSS
 - Javascript
- FrameWork :
 - Django

EDUCATION

BACHELOR OF TECHNOLOGY

Tadipatri Engineering College
2020 - 2023

DIPLOMA

Tadipatri Engineering College
2017 - 2020

SCC

Z.P. High School
2016 - 2017

CAREER OBJECTIVE :

Looking forward for a career in an organization, where I can use my diverse skills, knowledge and efforts to add value to the company. I am eager to contribute my creativity and hard work towards the success of the organization.

PROFESSIONAL DEVELOPMENT :

SOFTWARE DEVELOPMENT TRAINING:

Python Full-Stack Development

May 2023 - December 2023

JSIPDERS Training Institute

- Trained at JSIPDERS, where I acquired practical skills in Python, SQL, Frontend Technology, contributing to real-world projects and learning directly from industry professionals.

PROJECT:

MusicWorld :

Developed a dynamic and interactive website, "Music World", dedicated to music enthusiasts. Leveraged HTML, CSS, and JavaScript to create a platform that allows users to explore and enjoy a wide range of musical content.

Portfolio :

Designed and developed a dynamic personal portfolio using HTML, CSS, and JavaScript, serving as a showcase for my front-end development proficiency. The website features a responsive design, ensuring an optimal user experience across various devices. Interactive elements and animations were implemented to enhance user engagement, providing a comprehensive display of my web development capabilities.

SOFT SKILLS

- Adaptability
- Time Management
- Problem Solving Skills

HOBBIES

- Listening Music
- Browsing Internet

OTT Clone Website :

Developed a clone website inspired by OTT, a popular streaming platform, using HTML, CSS, and JavaScript. The project aimed to replicate the user interface and functionalities of the original platform, providing a hands-on experience in web development.

TECHNICAL SKILLS :

PROGRAMMING LANGUAGE : PYTHON

- Good knowledge in functions
- Familiarity with fundamental data structures like lists, tuple, set and dictionaries
- Good understanding of OOPS concept
 - o Inheritance
 - o Polymorphism
 - o Encapsulation
 - o Abstraction
- Better understanding of Modules and File handling in python.

STRUCTURED QUERY LANGUAGE [SQL]:

- Good understanding of DBMS and RDBMS.
- Proficient in writing on SQL concepts like Grouping, Functions, Sub queries etc.
- Proficient in Joins like Cartesian join, Inner join, Left joins and Right joins and Full join.
- Good understanding in SQL Statements :
 - o DQL : select and joins
 - o DDL : Create, Drop , alter, truncate
 - o DML : Insert, Update, Delete
 - o TCL : Commit, Rollback, Savepoint
 - o DCL : Grant, Revoke

WEB TECHNOLOGY :

- HTML:
 - Knowledge on Tags.
 - Good knowledge at Creation of Tables & Lists
 - Knowledge on creating Form
- CSS:
 - Good Knowledge on Properties.
 - Basic knowledge on Animations.
 - Good in concepts of Selectors & Combinators.
- JAVASCRIPT

FRAMEWORK :

- DJANGO