DEVI V

Full Stack Web Developer

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OBJECTIVE

- Seeking a position in an environment that fosters professional growth and development, allowing me to leverage my skills and knowledge effectively to contribute to organizational success.

PROJECTS

Multiplayer Connect Four Game in Python.

Mini Project

- The goal of this mini project is to design and implement a multiplayer Connect-4 game using Python. Connect-4 is a two-player strategy game where participants take turns placing colored disks into a vertically suspended grid. The disks descend to the lowest available position within the grid, and the objective is to create a sequence of four disks of the same color either vertically, horizontally, or diagonally.

Java To-do-List with JDBC Integration

- The TodoList is a Java program demonstrating proficiency in JDBC for MySQL database integration.
- This TodoList facilitates task management through the creation of a 'task' table, allowing users to insert tasks with descriptions and completion status, delete tasks by ID, and retrieve and display all tasks

Portfolio - Built Using HTML , CSS and JAVASCRIPT

- The website features distinct sections including Home, About Me,Projects, and Contact, complemented by a fixed-top navbar for seamless user experience. It incorporates a hyperlink to download the curriculum vitae. The Projects section highlights a curated collection of frontend-focused web development endeavors, each accompanied by succinct descriptions and hyperlinks for in-depth exploration. The Contact segment integrates a responsive form, leveraging frontend technologies, enabling visitors to submit their credentials and project inquiries. Employing CSS, the design ensures optimal display and user engagement across varied screen dimensions, adhering to accessibility standards.
- HTML5,CSS,Javascript - Crafting structured,Designing responsive layouts and integrate frameworks like bootstrap and Implementing dynamic functionality,to enhance user experiences.

EDUCATION

BCA (Computer Application)
Bhaktavatsalam memorial college for women

📅 sep 2020 – june 2023   CGPA : 8

Hsc-(Computer Science)
Chennai Girls Higher Secondary School

📅 june 2018 – March 2020   Per : 74%

Class X in SSLC
Chennai Girls Higher Secondary School

📅 June 2017   Per : 80%

SKILLS

HTML | CSS | JAVASCRIPT | SQL | JAVA | PYTHON | GITHUB | JS-ES6 | BACKEND DEVELOPMENT | REACT JS | FRONTEND DEVELOPMENT | JDBC

CERTIFICATION

Full Stack with Java - Besant Technologies:

I have successfully obtained a certification upon completing the Full Stack with Java course at Besant Technologies.

Data Entry Certification - Rooman Technologies:

I have successfully completed a certification program in data entry techniques, demonstrating proficiency in accurate and efficient data handling.

Git Version Control Certification - Great Learning:

Successfully completed certification in "Git," highlighting proficiency in version control and collaborative software development.

Python Programming Certification - Udayretech Systems:

Attained certification in Python programming, demonstrating a solid foundation in a widely-used programming language.