SAUMYA BHARDWAJ

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OBJECTIVE

2nd-year BTech Computer Science student with strong skills in computer science and Web development. Proactive learner, adept in programming, proficient in problem-solving and eager to apply knowledge to real-world challenges.

EDUCATION

Bhagwan Parshuram Institute of Technology   Delhi, India
Bachelor of Technology - Computer Science ; CGPA 9.54 (3rd Semester)   **2022 - 2026**
Aadharshila Vidyapeeth   Delhi, India
12th CBSE;Percentage 96.6%   **2020 - 2021**
10th CBSE;Percentage 93.8%   **2018 - 2019**

SKILLS SUMMARY

- **Languages**:   C, C++, Java , JavaScript, SQL
- **Frontend**:   HTML, CSS, Bootstrap
- **Backend**:   NodeJs, ExpressJS
- **Tools**:   Excel, PowerPoint, Git, Github, Oracle, MySQL
- **Courses**:   Object Oriented Programming, Data Structure and Algorithms
- **Soft Skills**:   Problem Solving, Critical Thinking, Teamwork, Excellent communication

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PROJECTS

Simon Says Game | LINK
- ○ Developed an interactive Simon Says game using HTML5, CSS, and JavaScript to create a fun and engaging problem-solving and memory challenge.
- ○ Implemented game logic to generate random sequences of colors and sounds for players to mimic, following traditional Simon Says rules.

Spotify Clone | LINK
- ○ Developed a Spotify clone using HTML5 and CSS to mimic the user interface and functionality of the popular music streaming platform.
- ○ Utilized CSS flexbox and grid layout techniques to create a visually appealing and flexible layout for displaying albums, playlists, and other content, similar to the original Spotify interface.

Amazon Clone| LINK
- ○ Created a replica of the Amazon website using Frontend, accurately reproducing its user interface and features.
- ○ Demonstrated proficiency in HTML5 and CSS by creating a visually appealing and responsive user interface that closely resembles the original Amazon website.

Health (Hackathon Project)| LINK
- ○ Developed a comprehensive mental health support platform using frontend. Designed to provide an all-in-one solution to various psychological conditions, the website offers a user-friendly interface and a range of features.

CERTIFICATES

Advanced Cpp (IIT Bombay) | CERTIFICATE | December 2023
- ○ Mastered fundamental C++ syntax, proficiently utilizing control flow, loops, functions, and data structures.

Java(IIT Bombay) | CERTIFICATE | April 2024
- ○ Proficiently mastered core Java syntax, adeptly employing control structures, iteration, and methods to streamline program logic.