PARVEZ B

Bengaluru, Karnataka

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Profile Summary

As a passionate MCA student, I aim to apply my skills in software development, coding, and problem-solving to contribute to innovative technology solutions. I seek a dynamic environment that fosters continuous learning and professional growth, where I can effectively contribute to developing high-quality software and enhance my technical expertise.

Education

Surana College (Autonomous)   **2023 − 2025**
Masters of Computer Applications − CGPA: 8.6   *Bengaluru, Karnataka*

Nandi Institute of Management and Science   **2020 − 2023**
Batchelor of Computer Applications − CGPA: 8.9   *Bellary, Karnataka*

Projects

Online Editor and Code Accuracy Checker/ *HTML, CSS, JavaScript*   **Dec 2024**
- Designed a visually appealing **landing page** that provides an overview of the editor's features, allows easy access to the editor, and ensures a **user-friendly experience** with **responsive design** across devices.
- *A user-friendly text editor with syntax highlighting for* **HTML, CSS, and JavaScript**, *allowing users to write and modify code easily.*
- *Instant preview of HTML and CSS changes in a side-by-side layout, allowing users to see the results of their code without refreshing or switching between tabs.*
- *Integration of a JavaScript console that helps users detect and troubleshoot errors by highlighting problematic lines and providing* **error messages in real-time.**

Library Management System / *HTML, CSS, JavaScript, SQL*   **Nov 2024**
- Developed a Library Management System to automate **book issuing, returning**.
- Designed and implemented features for user **authentication and Book management.**
- Utilized [technologies used, e.g., **HTML, CSS, JavaScript, PHP, MySQL**, etc.] for database management and system functionality.
- Enhanced system usability with a **user-friendly interface** for both staff and users.
- Reduced manual effort, improving operational efficiency and data accuracy.

ATM Management System / *Java, Java Swing*   **Apr 2023**
- Designed and developed an ATM Management System using **Java, Java Swing, and Derby Database** to simulate real-time ATM operations.
- Implemented key features such as user authentication, account balance checking, withdrawal, deposit, and transaction history.
- Utilized Java Swing to create an intuitive, **user-friendly interface** for seamless interaction.
- Integrated Derby Database to manage user account information, transaction records, and system security.

Technical Skills

Languages: Python, SQL, Java, PHP, HTML, CSS, Java Script.
Technologies/Frameworks: GitHub, WordPress.

Extracurricular / Certifications

- Certified in **python** by Great Learning.
- Certified in **Java programming** by Great Learning.
- Certified in **Android Development** by EduSkills Foundation.
- Certified in **SQL** by Surana college.