RAVI SHARMA

Web Developer

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Summary

Dedicated and detail-oriented Computer Science student with a strong foundation in C++, python and web technologies. Adept at developing efficient algorithms and solving complex data structures problems.Eager to apply programming and problem-solving skills in real-world challenges and collaborate on innovative projects. Strong skills in active learning, active listening, and teamwork.

Education

Invertis University	Bareilly, Uttar Pradesh
B.Tech Computer science and engineering	in progress-last semester
Invertis University	Bareilly, Uttar Pradesh
Diploma Computer science and engineering	01/2020 - 01/2022
Unique Model School	Fatehganj west Bareilly, Uttar Pradesh
Intermediate (12th Grade)	01/2020 - 12/2020
Krishna Public School	Bareilly, Uttar Pradesh
Matriculation (10th Grade)	01/2018 - 12/2018

Skills

Visual Studio · SQL · DBMS · CSS · HTML · JavaScript · Python · C++ · React JS · Data structure

Projects

Spotify Clone   01/2021 - 04/2021

Spotify Clone is a music streaming web app built using HTML, CSS, and JavaScript. It allows users to play, pause, and navigate through songs with a user-friendly interface. The project includes features like a playlist, progress bar, play/pause buttons, and song information display. It mimics Spotify's basic functionality but runs locally on your laptop, following your instructions.

Experience

Techno Hacks Edu Tech

Web Development Intern   07/2023 - 09/2023

- Completed three task assigned in field of web development
- Developed a new website, resulting in incriment of practical knowledge of implementation

Key Achievements

AI Power Performance Ads Certification	Google Analytics Certification	Microsoft 365 Copilot Certification
Completed Google's AI-Powered Performance Ads Certification, gaining skills in optimizing digital ads using AI tools to improve targeting and performance. Applied AI algorithms to enhance campaign efficiency and increase ad engagement.	Completed Google Analytics for Beginners certification, gaining proficiency in tracking website traffic, analyzing user behavior, and generating insights to improve digital marketing strategies. Developed skills in setting up goals, using dashboards, and understanding key metrics to drive data-informed decisions.	Achieved Microsoft 365 Copilot certification, enhancing productivity skills through AI-powered tools within Microsoft applications. Developed expertise in automating tasks, generating insights, and leveraging AI to improve collaboration and workflow efficiency.