Ashish Kumar Sauray

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Profile

A dedicated and efficient individual eager to start a career in frontend web development. Proficient in HTML, CSS, JavaScript, and familiar with React for building responsive and user-friendly interfaces. A quick learner with a collaborative mindset, ready to contribute to team projects and help create impactful web experiences. Passionate about continuous learning and applying creative, code-based solutions to real-world challenges.

Education

Intermediate (CBSE) | D.A. V Co. Op. Sr. Sec School Khalari, Ranchi Session 2019-2021 | Percentage: 91.6%

Matriculation (CBSE) | D.A.V Co. Op. Sr. Sec School Khalari, Ranchi Session 2019-2020 | Percentage: 77%

BE-CSE | Chandigarh University | 3rd Year | Current CGPA: 7.75

Technical Skills

· Languages: HTML, CSS, JavaScript, C++, Python(basics)

· Framework: Bootstrap, React

· Tools: MySQL, GitHub

· Platforms: Visual studio code

Interpersonal Skills

- · Creative and Analytical Thinking
- · Team Management
- · Adaptability

Projects

· Portfolio Website

Built a personal portfolio website with a responsive design to showcase skills, projects, and contact details, focusing on clean UI and frontend practices. HTML | CSS | JavaScript |

· Weather Website

Created a weather forecast app that displays real-time weather data based on user input, showcasing API integration and dynamic data rendering. HTML | CSS | JavaScript | Weather API |

· Quiz App

Developed an interactive quiz application with multiple-choice questions, score tracking, and dynamic UI updates to enhance user engagement and logic handling. HTML | CSS | JavaScript | DOM Manipulation |

· Language Translator

Built a web-based language translator that allows users to translate text between multiple languages, highlighting API integration and intuitive UI design. HTML \mid CSS \mid JavaScript \mid Translation API \mid

Certifications

- · Web development certification course (Udemy)
- · Metacrafters Blockchain certification course
- · Cloud Computing (NPTEL)
- · Internet of Things: Design Concepts and Use Cases (NPTEL)
- · Multi-Core Computer Architecture
- · Python for Everybody (Coursera)