Kuldeep Tyagi

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Objective

Aspiring software engineer with a strong foundation in HTML, CSS, JavaScript, React.js, SQL, Excel, Power BI and data structures. Experienced in building scalable Dashboards, web applications, optimizing code, and boosting engagement . Eager to apply my problem solving and leadership skills in a challenging technical role.

Education

Ajay Kumar Garg Engineering College (Affiliated to AKTU)   2021- 2025
Bachelor of Technology(CGPA : 7.5)   *Ghaziabad, Uttar Pradesh*
- **Relevant Coursework:** Computer Science and Information technology

A.R.B Inter College   2019- 2020
Intermediate (CGPA : 8.12)   *Agra, Uttar Pradesh*
- **Relevant Coursework:** Science with Mathematics

Skills

Technical Skills: C++, OOPS, HTML , CSS , JavaScript, React.js, SQL, Excel, power BI, python
Soft Skills : Teamwork , Leadership , Problem-Solving , Critical Thinking

Experience

IBM skillsBuild   june 2024– july 2024
Web development Intern   *Remote*
- Successfully completed an internship project at Sparks IBM SkillsBuild, developing a website with integrated payment processing using HTML, CSS, JavaScript, and payment gateway APIs, demonstrating strong web development and e-commerce skills.

Prasunet Pvt. Ltd.   July 2024–Aug 2024
Frontend Web Developer Intern   *Remote*
- Completed a 30-day internship at Prasunet in Web Development, focusing on the design, development, and implementation of dynamic web applications and interactive user interfaces.

Projects

Payment Integration System | *HTML, CSS, javascript, React.js, Razorpay API*   [Source Code](#)
- Designed a website using HTML, CSS, and JavaScript, featuring with payment integration system through Razorpay in which payments can be done.

Dynamic Weather Website | *HTML, CSSS, Javascript, React.js, Node.js, Weather API*
[Source Code](#)

- Developed a dynamic weather application using **HTML**, **CSS**, and **Node.js**. and integrating real time weather data from third-party **Weather API** to provide users with up-to-date weather information.
- **JavaScript** and API handling techniques to fetch and display current weather conditions, forecasts, and alerts, ensuring a seamless user experience with real-time updates.

Achievements

- Have solved 250+ problems (in Data Structure and Algorithm) on Different Platforms .
- Solved easy to medium level SQL queries on PracticeSQL platform .
- Several times awarded for doing well in Gyan pariksha
- 5 star at HackerRank in problem solving