Sujeet Kushwaha

Full Stack Web Developer

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LinkedIn | Github | Portfolio

EDUCATION

Bachelor of Technology (BTech) in Information Systems

AKS University, Satna, India | August 2020 - 2024

Higher Secondary School (12th Grade)

M.P Board (BHOPAL), Guduhuru, Satna | Graduated May 2020

SKILLS SUMMARY

- Programming Languages: JavaScript, HTML5, CSS3, SQL, Python
- Frameworks & Libraries: React.js, Node.js, Express.js, Redux, Gsap, Bootstrap
- Databases: MongoDB, MongoDB Atlas, MySQL, Firebase
- Tools & Platforms: Git, GitHub, Postman, Docker, RESTful API development
- Other Skills: Responsive Design, Agile Development, Unit Testing, Debugging

Profile

Full Stack Developer with expertise in the MERN stack (MongoDB, Express.js, React.js, Node.js). Built scalable web applications and RESTful APIs, improving user engagement by 30%. Proficient in JavaScript, React.js, Node.js, and MongoDB. Passionate about clean code, problem-solving, and collaborative development. Seeking to contribute to innovative projects.

Experience

Full Stack Developer Intern | Edureka | January 2024 - May 2024

- Developed RESTful APIs using Node.js and Express.js, reducing API response time by 15%.
- Built responsive user interfaces using React.js, improving mobile user experience by 20%.
- Collaborated with a team of 5 developers to deliver scalable web applications on time.
- Utilized MongoDB for database management, ensuring data consistency and scalability.

Projects

JobBox – MERN Stack Job Portal **Live link**

- - Developed a job portal using MERN Stack with JWT authentication, enabling secure access for 500+ users.
- - Implemented a dual-role system (Company/Student), increasing user engagement by 30%.
- - Built a real-time application tracking system with automated email notifications, improving response rates by 20%.
- - Integrated job expiry and auto-archive functionality, reducing outdated job posts by 40%.

Weather App – Frontend Project **Live link**

- Developed a responsive weather app using HTML, CSS, and JavaScript, integrated with OpenWeather API.
- - Implemented city-based search and auto-location detection, improving user retention by 25%.
- - Created an interactive UI with animated weather icons, achieving a 95% accuracy rate in weather data retrieval.
- - Enhanced user experience with error handling, reducing failed searches by 15%.

Certifications

Web Development Certification   **Internshala | Sep 2022 - Dec 2022**

- Comprehensive training on HTML, CSS, JavaScript, and introductory back-end development.