Ashish Kumar

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🌐 GitHub: https://github.com/Ashish1592025 | Portfolio: https://yourportfolio.com |
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🎯 Professional Summary

Results-driven Full Stack Web Developer (MERN Stack) with strong foundation in JavaScript, React.js, Node.js, MongoDB, and Express.js. Known for developing responsive, scalable web applications and APIs. Adept at building projects from scratch, debugging complex systems, and collaborating in Agile environments. Quick learner with hands-on experience in Git, RESTful APIs, and modern UI/UX practices.

💼 Technical Skills

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js

Backend: Node.js, Express.js, RESTful APIs

Database: MongoDB, Mongoose

Tools & Platforms: Git, GitHub, Postman, VS Code

🛠️ Projects

1. Movie Ticket Booking Platform – MongoDB, Express.js, React.js, Node.js

- Developed a full-stack movie ticket booking platform with secure, scalable architecture using the MERN stack.
- Integrated MongoDB for storing movies, show schedules, seating layouts, and booking data, with indexes for faster queries.
- Built dynamic React.js UI for seat selection with live updates and conditional rendering.

2. Shopping Cart Web Application – ReactJS

- Built a single-page e-commerce web application using React.js with a fully functional shopping cart system.
- Implemented React Hook (useState) to handle product listings and cart items.
- Developed Add to Cart, Remove from Cart, Quantity Update, and Total Price Calculation features with live updates.
- Implemented localStorage persistence so the cart retains items on page reload.

3. Weather App – ReactJS

- Displays real-time weather data for global locations.
- Integrated OpenWeatherMap API to fetch live temperature and condition-based themes.
- Implemented React Hook (useState) and debounced search to optimize API requests..

📚 Education

3 Year in Diploma in Computer Science and Engineering
Guru Nanak Dev Polytechnic College, Ludhiana – 2017-2020
- Core Subjects: Data Structures and Algorithms, Web Development, Database Management Systems

12th from Punjab School Education Board

10th from Punjab School Education Board

🏆 Key Achievements

- Completed 10+ MERN-based mini and major projects in 6 months
- Improved performance of existing React app by 15% via component optimization
- Built reusable backend architecture reducing dev time by 50% in future projects
- Solved 100+ problems for JS & logic building

🧩 Soft Skills

Problem-Solving & Debugging, Time Management, Team Collaboration, Communication