Prashant Kumar

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Summary

Full-stack developer with hands-on experience building and shipping web applications. Strong problem-solving skills and experience with JavaScript, Node.js, Express, SQL, and MongoDB across frontend, backend, and database layers.

Education

Galgotias University, Greater Noida   2022 – 2026
B.Tech. in Computer Science and Engineering   **CGPA: 8.6/10**

Holy Convent Sr. Sec School, New Delhi   2020 – 2021
12th – Science   **78.6%**

Technical Skills

Languages: C/C++, JavaScript
Frontend: HTML, CSS, ReactJS, Redux Toolkit, Zustand
Backend: NodeJS, ExpressJS, REST APIs, JWT Authentication
Databases: SQL, MongoDB, Mongoose
Tools: VS Code, Git, GitHub, Postman, Vite, Vercel

Projects

Blogy — Modern Blogging Web Application | Live, ⟨/⟩   Dec 2025 – Present
- Developed a scalable and responsive blogging platform using React and Vite with a modular component-based architecture.
- Built a clean, intuitive UI with reusable components to improve maintainability and user experience.
- Integrated Appwrite services for user authentication, database operations, and content management.
- Enabled secure CRUD operations for blog posts with proper access control and session handling.
- Optimized performance using Vite's fast build system and deployed the application on Vercel.
- *Stack: React, Vite, JavaScript, Appwrite*

Full Stack User Portal | ⟨/⟩   Aug 2025 – Oct 2025
- Developed a modular backend using Node.js, MongoDB, and Mongoose with a scalable architecture.
- Implemented secure authentication using JWT and bcrypt for encrypted login and session management.
- Built and tested 10+ RESTful APIs for CRUD operations and file uploads using Cloudinary.
- Improved development efficiency and code consistency using nodemon and Prettier.
- *Stack: Node.js, MongoDB, Mongoose, JWT, bcrypt, REST APIs, Cloudinary*

Weather App | ⟨/⟩   Mar 2025 – Apr 2025
- Built a responsive weather application using HTML, CSS, and JavaScript with a clean, intuitive UI.
- Integrated the OpenWeatherMap API to fetch and display real-time weather data based on user input and location.
- Implemented dark mode and robust error handling to improve accessibility and reliability.
- *Stack: HTML, CSS, JavaScript, OpenWeatherMap API*

Achievements & Certifications

- Solved 200+ DSA problems on LeetCode.
- Ranked in top 5% among 5000 candidates in NPTEL Software Engineering exam (IIT Kharagpur).
- Hands-on experience with relational databases and SQL using Oracle SQL environment.