Aman Kumar

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Career Objective

Innovative Full Stack Developer passionate about creating dynamic, user-focused web applications using React.js, Node.js, and Express.js. Skilled in designing responsive, high-performance interfaces and building scalable backend systems. Strong problem-solving mindset with expertise in Data Structures & Algorithms to deliver robust, efficient solutions that enhance user experiences and drive business impact.

Technical Skills

Programming Languages: C, C++, Python, JavaScript
Frontend Development: React.js (Hooks, Context API), HTML5, CSS3, Bootstrap
Backend Development: Node.js, Express.js
Databases: MongoDB (NoSQL), MySQL, Supabase
Tools & Platforms: Git, GitHub, VS Code, Netlify, Vercel
Web Development Skills: RESTful APIs, Responsive Web Design, UI/UX Principles

Experience

Edunet Foundation (Data Science Intern) — May 2025 – June 2025

Developed a full-stack AI Stock Price Prediction System analyzing market trends, visualizing insights, and generating real-time trading signals. Integrated technical indicators (SMA, RSI) using Alpha Vantage API and built a sleek UI with Streamlit.

Kraf Technologies (Web Developer Intern) — June 2025 – Aug 2025

Developed and enhanced two MERN stack web applications (Remote), optimizing UI/UX, ensuring fast performance, integrating backend APIs, and managing scalable data with Supabase.

Education

Chandigarh University – B.E. in Computer Science & Engineering (AI & ML specialization) — 2023 – Present
Class 12, R.O.I.S (CBSE Board) – 84% — 2023
Class 10, R.O.I.S (CBSE Board) – 87% — 2021

Projects

Dribble – A sleek and interactive UI showcase platform inspired by Dribbble, built using React.js for smooth navigation and responsive layouts.
Live Demo: dribble-pro.vercel.app — Nov 2024 – Jan 2025

RailEase – A user-friendly platform simplifying train ticket booking with real-time availability and seamless reservation management. A complete end-to-end project using MERN stack.
Live Demo: railway-reservation-platform.vercel.app/ — Jan 2025 – July 2025

SecureVault – Designed an efficient encryption/decryption process (AES-GCM Algorithm) offering strong protection while optimizing performance and resource usage.
Live Demo: secure-vaultpro.vercel.app/ — Dec 2024 – Jan 2025

Achievements & Activities

- Participated in various college-level technical events, including CU EXPO.
- Demonstrated leadership, teamwork, and collaboration skills.
- Regularly contribute to full-stack and AI projects.
- Strong communication, adaptability, and positive attitude in team settings.
- Languages Known: English, Hindi.