Ashmeet Singh Kalsi

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GitHub | LeetCode | Portfolio | LinkedIn

CAREER OBJECTIVE

Full Stack Developer with hands-on experience in building scalable web applications using modern JavaScript frameworks. Seeking opportunities to contribute to backend APIs, frontend interfaces, and cloud-deployed systems while continuously improving code quality, performance, and system reliability.

TECHNICAL SKILLS

- Frameworks & Libraries: Next.js, React.js
- Frontend: JavaScript (ES6+), TypeScript, HTML5, CSS3
- Backend: Node.js, Express.js, RESTful APIs
- Databases: MongoDB, MySQL, PostgreSQL
- Cloud & DevOps: AWS, Firebase, Docker
- Tools & Version Control: Git, GitHub

EXPERIENCE

Freelancing: Delivered **2 client projects** involving full-stack web application development.
• Developed frontend interfaces using React and implemented backend REST APIs with Node.js and Express, integrating MongoDB.

EDUCATION

B.Tech in Computer Science & Engineering, Netaji Subhas University of Technology (NSUT), Dwarka
Senior Secondary (Class XII), Guru Harkrishan Public School, Vasant Vihar

CERTIFICATIONS

- AI Tools Course – Udemy
- Affective Computing – NPTEL
- Organisational Behaviour – NPTEL

PROJECTS

BuyVerse [LINK] – Full Stack E-Commerce Platform
Tech Stack: Next.js, React, Node.js, Express, MongoDB Atlas, Razorpay (UPI)
Designed and developed a full-stack e-commerce platform featuring product browsing, cart management, address handling, order placement, secure UPI payments, and user reviews. Implemented RESTful APIs, NextAuth authentication, localStorage-based cart persistence, responsive UI, optimized checkout flow, and an admin dashboard for managing users, orders, reviews, and earnings. Deployed on Vercel.

FitnessTracker [LINK] – Full Stack Fitness Application
Tech Stack: React, Firebase, Node.js, Express, MongoDB Atlas, AWS Amplify
Built a fitness application for goal management, workout tracking, calorie calculation, PR tracking, and progress monitoring with secure authentication and scalable backend services.

CryptoPlace [LINK] – Frontend & Backend Development
Tech Stack: React, Firebase
Developed a real-time cryptocurrency tracking application displaying live prices, market capitalization, and coin symbols using third-party APIs and a responsive UI.

TaskFlow [LINK] – Task Management Web Application
Tech Stack: Next.js, Node.js, Express, PostgreSQL (Neon)
Built a task management application enabling users to create, organize, and track tasks with statuses and deadlines. Implemented Google Sign-In, profile image support, structured task views, and basic analytics to improve productivity and task organization.

DECLARATION

I hereby declare that the above-mentioned information is correct to the best of my knowledge.