Surjeet Kumar

Portfolio
GitHub

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SUMMARY

Full Stack Developer with 2 years of experience building scalable systems using Node.js, TypeScript, MongoDB, and MySQL. Skilled in React.js, RESTful APIs, Docker, AWS, and CI/CD. Strong in problem-solving, clean code, and backend architecture.

SKILLS

- **Languages:** JavaScript, TypeScript, Java, C
- **Backend:** Node.js, Express.js, TypeScript, REST APIs
- **Database:** MongoDB, MySQL
- **Tools/Cloud:** Docker, Git, AWS, GitHub Actions, Postman
- **Frontend:** React.js, HTML, CSS

EDUCATION

- **Amity University Online** — India
  BCA (IT) — *2023 – 2026*
- **C.S. Azad I.C., Auraiya** — U.P.
  Class 12 – 77% — *2022*

EXPERIENCE

- **Astro Aquila** — Faridabad
  Full Stack Developer — *Jul 2023 – Jun 2025*
  - **Backend APIs:** Developed and optimized RESTful APIs using Node.js, Express.js with TypeScript, MongoDB and MySQL.
  - **Frontend Development:** Built reusable UI components using React.js, integrated with backend services.
  - **Git/GitHub Workflow:** Used Git for version control and GitHub for collaboration, branching, and PR management.
  - **Postman Testing:** Created, tested, and documented APIs using Postman collections and environments.

- **Techvanch Pvt. Ltd.** — New Delhi
  MERN Stack Intern — *Oct 2022 – Mar 2023*
  - **Full Stack Modules:** Built frontend pages in React, developed backend routes in Express with TypeScript, and integrated MongoDB.
  - **API Integration:** Connected frontend and backend using fetch/axios, handled async data with proper error handling.
  - **Version Control:** Used Git and GitHub for code management, commits, and merge conflict resolution.

- **S&H HighTech Solutions** — New Delhi
  Trainer (C, C++, Web) — *Apr 2022 – Sep 2022*
  - **Teaching:** Taught programming in C/C++, HTML, CSS, JS to beginners with practical coding sessions.
  - **Mini Projects:** Guided students in building simple web-based applications and logic-based problems.

PROJECTS

- **Airbnb Clone:** A full-stack property rental web app with user auth, listing management, search filters, and bookings. Stack: MERN (React.js, Node.js, MongoDB), TypeScript, Tailwind CSS, Cloudinary, Render. Live
- **Zoom Clone:** Peer-to-peer video conferencing app using WebRTC and Socket.io. Frontend: React.js, Backend: Node.js with TypeScript. Deployed on Render. Live
- **Swiggy Clone:** Food ordering platform with restaurant listing, cart, and payment UI. React.js, Firebase Hosting. Live

PROBLEM SOLVING

- **LeetCode:** 200+ Problems — Profile
- **Codeforces:** Profile
- **GFG:** Profile

CERTIFICATIONS

- HackerRank – Certified Software Engineer
- Apna College – Java & DSA, Full Stack
- CodeHub Nexus – MERN Stack Development