

ANNAPURNA MURLIDHAR BICHCHAL

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PROFESSIONAL SUMMARY

Enthusiastic and detail-oriented Full Stack Web Developer with strong knowledge of MERN Stack (MongoDB, Express.js, React.js, and Node.js). Skilled in building responsive web applications, REST APIs, database management, and modern frontend technologies. Passionate about creating scalable solutions and continuously learning new technologies. Seeking an opportunity to contribute technical skills and grow as a software developer in a dynamic organization.

TECHNICAL SKILLS

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

Backend: Node.js, Express.js, REST APIs, JWT Authentication, Mongoose

Database: MongoDB, SQL

Developer Tools: Git, GitHub, VS Code, Postman, MongoDB Compass

Soft Skills: Communication, Problem Solving, Teamwork, Adaptability, Growth Mindset

PROJECTS

Grocery Delivery App | [Link](#) | [GitHub](#) | **Tech:** JavaScript, React.js, HTML, Tailwind CSS, Context API, Axios, JSON Server

- Implemented Context API for efficient cart state management, ensuring seamless product addition, removal, and quantity updates.
- Integrated Axios for fetching and managing product data from APIs, providing a smooth and dynamic user experience.
- Developed product listing, cart management, and checkout workflows, enabling users to browse and purchase groceries efficiently.
- Built a responsive and user-friendly interface using Tailwind CSS, ensuring compatibility across various screen sizes and devices.
- Utilized JSON Server as a mock backend to perform CRUD operations and simulate real-world e-commerce functionality.

Job Board Platform | [GitHub](#) | **Tech:** React.js, JavaScript (ES6+), Tailwind CSS, Lucide React, Component Architecture

- Designed and engineered a dynamic Job Board user interface featuring real-time filtering, allowing users to instantly sort openings by role, location, and company.
- Managed and structured mock data arrays for global enterprises (including Google, Amazon, and Netflix) to simulate a high-traffic production environment.
- Built a highly reusable component architecture (JobCard, FilterBar, SearchHero), improving codebase modularity and reducing code redundancy by 30%.
- Leveraged Tailwind CSS utility classes and Lucide React icons to create a pixel-perfect, mobile-first design, ensuring a 100% responsive user experience across all device breakpoints.

EDUCATION

Kaveri College, Pune | SPPU

Bachelor of Science (Computer Science)

CGPA: 8.00 | 2021 – 2024

Dayanand College of Arts & Science, Solapur

Higher Secondary Certificate (HSC) – Science

Percentage: 78% | 2019 – 2021

CERTIFICATIONS

MERN Stack Development Course (Pursuing) – Speedup Infotech, Pune (2026)

- Learning Node.js, Express.js, MongoDB, JWT Authentication, and REST API Development.