

Jatin Suryawanshi

Full-Stack Web Developer

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Links : [in Jatin Suryawanshi](#) | [@Jatin2804](#) | [Portfolio](#)

Location : Bhopal, Madhya Pradesh - 462001, India

Seeking a **Web Developer** role to leverage my skills in **Full-Stack development**, **JavaScript frameworks**, and **user-friendly web applications**. Experienced from the **Crio Fellowship (React + Node.js)**, I'm eager to contribute to impactful projects.

SKILLS

- **Programming Languages:** JavaScript, C++
- **Web Development:** HTML, CSS, React, Node, Express, REST APIs, Material UI, Bootstrap
- **Database:** MongoDB, SQL
- **Testing & Tools:** Postman, Git, Netlify, Vercel
- **Data Structures and Algorithms:** Solved 200+ problems

PROJECTS

- **QKart Fullstack** [[GitHub](#)] [[Demo](#)] Apr 2024 - Jun 2024
[\[Project details\]](#)
Tools: React, Express, Node.js, MongoDB, REST APIs, Material UI, JWT, JOI, Postman, Jest
QKart is a full-stack e-commerce application offering a wide range of products for customers.
 - Developed authentication, shopping cart, and checkout using React and Express.
 - Implemented responsive UI for consistent experience across devices.
 - Built REST APIs using Express for dynamic data fetching.
 - Utilized MongoDB for scalable data storage and management.
 - Wrote unit and integration tests to ensure application reliability.
- **MEDIFY** [[🔗](#)] [[Demo](#)] Oct 2024
[\[Project details\]](#)
Tools: ReactJS, Swiper, Module-scoped CSS, Material UI, REST API
MEDIFY is a React-based web application for booking appointments at medical centers across the USA.
 - Implemented search with dropdowns for states and cities using API data.
 - Built responsive UI with a calendar-based booking interface for selecting slots.
 - Created a "My Bookings" page to list user appointments with details.
 - Integrated Swiper for carousels and used localStorage for data persistence.
- **AGRI** [[🔗](#)] [[Demo](#)] Dec 2024
[\[Project details\]](#)
Tools: ReactJS, Express, Lowdb, Material UI, REST API
AGRI is a React and Express web app for crop practices and a marketplace for farmers.
 - Developed a dashboard to browse and filter grains, fruits, and vegetables by category.
 - Implemented a secure login and registration system for farmers and buyers.
 - Created a "Marketplace" section for farmers to list and manage their items for sale.
 - Built responsive UI components with Material UI, ensuring cross-device compatibility.
 - Used Lowdb for lightweight backend data management and REST APIs for seamless interaction.
- **QTrip** [[🔗](#)] [[Demo](#)] Mar 2024
[\[Project details\]](#)
Tools: HTML, CSS, JavaScript, Bootstrap, REST, DOM Manipulation, Conditional Rendering
QTrip is a travel website aimed at travellers looking for a multitude of adventures in different cities.
 - Built interactive web pages using HTML, CSS, and JavaScript for dynamic content.
 - Enhanced user experience with multi-select filters and image carousels.
 - Leveraged localStorage for client-side state management and persistence.
 - Integrated REST APIs for dynamic data interaction.

CERTIFICATION

- **Crio Fellowship in Software Development (React + NodeJS) Program** [[🌐](#)] Nov 2023 - Mar 2025
 - Gained experience through monthly sprints, bytes, micro-experience and buildouts.
 - Developed numerous industry-grade projects from scratch.
 - Gained extensive knowledge in a wide range of technical skills and solved over 200 DSA problems.

EDUCATION

- **Samrat Ashok Technological Institute** Oct 2020 - May 2024
Vidisha, MP
B.Tech, Branch: Internet of Things
 - GPA: 8.39/10