

Bhavesh Jain

Full Stack Web Developer



Bhavesh-Jain

Bhavesh2302

Portfoli

PROFILE SUMMARY

A result-oriented Software Engineer with 2 years of experience in Full Stack Development. Proficient in building scalable applications using NodeJS, ExpressJS, MongoDB, JavaScript, SQL, ReactJS, Angular, Redux, TypeScript, HTML, and CSS. Familiar with basic CI/CD workflows and eager to deepen knowledge in **Kubernetes** and **Docker**. Passionate about learning new technologies and contributing to open-source project. Experienced in working with SaaS solutions to deliver value-driven products.

TECH SKILLS

HTML | CSS | JavaScript | TypeScript | Node.js | ExpressJS | ReactJS | Redux | Redux-Thunk | AngularJS | SQL | Mongoose | Sequelize | MySQL | MongoDB | Git | GitHub | Postman | MySQL Workbench | VS Code | Webstorm | Chakra UI | Tailwind CSS | Jest | Cypress | Data Structures & Algorithms

SOFT SKILLS

Collaboration | Attention to Detail | Adaptability | Team Work | Remote Work

EDUCATION

NSDC-Certified Full Stack Web Development course

Masai School, Bangalore Jan 2022 - Oct 2022

B.Tech. Civil Engineering JECRC College Jaipur, Rajasthan Aug 2015 - May 2019

HOBBIES/INTERESTS

- Cooking
- Travelling
- Playing outdoor games

WORK EXPERIENCE

Sept 2024 - Present | Software Engineer | Four AM Consulting Pvt. Ltd., Kota Responsibilities:

 Developing a dashboard to streamline healthcare and clinical research with intuitive data visualization.

Tech Stack: Node.js | ExpressJS | React.js | JavaScript | Redux | MongoDB | Mongoose CSS | HTML | **Bootstrap** | **Git** | **Github** | Postman | **AWS**

Dec 2022 - Aug 2024 | Software Engineer | Cointab Software Pvt. Ltd., Mumbai

Responsibilities:

- Engineered a system to export data from internal systems to external system's APIs.
- Developed and implemented a complete system for seamless integration with thirdparty APIs.
- Created a proprietary API for secure data upload and download, resulting in faster and more reliable data transfers.
- Developed a robust system to pull data from external databases and ensure continuous synchronization with internal SQL databases.

Tech Stack: Node.js | ExpressJS | SQL | MySQL | Sequelize | ReactJS | AngularJs | JavaScript |

CSS | HTML | Bootstrap | Git | Github | Postman | AWS | SaaS | OOPS

PROJECTS EXECUTED

Bag-It-Up: 7

Bag-It-Up is a solo e-commerce project offering stylish, durable, and elegant bags.

Features:

- Register/Login, add, update quantity of items, remove items from cart.
- Bag Listing with advanced search, filter, sort, and pagination.

Area of Responsibilities:

- Designed and developed a user-friendly Landing Page and Register/Login Page.
- Built All Bags Page, Single Product Page, and Cart Page for seamless user interaction.
- Built RESTful APIs with secure authentication and Razorpay Payment Integration.

Tech Stack: Node.js | ExpressJS | MongoDB | ReactJS | Redux | JavaScript | Bcrypt | JSON Web Token | **Mongo Aggregation** | **Tailwind CSS**

Foodie App: 7

Foodie is food ordering app designed to enhance the dining experience. It was a collaborative project.

Features:

- Register/Login, add, update, and remove restaurants from dashboard.
- Add to cart/remove from the cart and checkout, Razorpay payment integration.

Area of Responsibilities:

- Built RESTful APIs with secure authentication and Razorpay Payment Integration.
- Built responsive UI and key pages (restaurant listing, single restaurant, cart).

Tech Stack: Node.js | ExpressJS | MongoDB | ReactJS | Redux | Bcrypt | JSON Web Token | Chakra UI