Prashant Tajane

FULL STACK DEVELOPER

Phone: (+91) 7517675441   **Email:** prashantstajane@gmail.com   **Portfolio:** prashant-portfolio   **GitHub:** prashant-github   **LinkedIn:** prashant-tajane-664a80194

I am a full stack developer with a passion for developing innovative programs. Seeking a responsible position in an organization which will provide me an opportunity to explore my skills while contributing to the organizational goals. Skilled with Java, Javascript, React.js, Node.js and Spring Boot.

TECHNICAL SKILLS

Languages	:	Java, JavaScript
Technologies/Frameworks	:	HTML, CSS, ReactJS, NodeJS, Spring Boot, Bootstrap, JQuery, REST, Redux, Axios, HTTP, ExpressJS, Mongoose
Operating Systems	:	Windows, Linux
Databases:	:	MongoDB, MySQL
Tools	:	Git, GitHub, Postman, VS code, Chrome Developer Tools, Figma, NI LabVIEW

PROJECTS

XFlix— *A video sharing platform which hosts videos for the world to watch.* *Project link*   Sep 2022 - Sep 2022

Skills: React.js, React Hooks, React State & Props, Redux, ES6, Material UI, Forms, Developer Tools, Deployment
- Built XFlix frontend using **React.js** from scratch.
- Used **Postman** collection to understand API requirements.
- Mocked backend server using **Postman Mock Server** for API responses.

QKart— *An E-commerce application offering a variety of products for customers.* *Project link*   Jul 2022 - Jul 2022

Skills: React, MongoDB, React Router, REST, JSON, ES6, Node.js, Debouncing, Hashing, Unit & Integration testing
- Implemented the core logic for **authentication**, shopping cart and checkout.
- Improved **UI** by adding responsive design elements for uniform experience across different devices.
- Utilized **REST API** to dynamically load and render data served by the backend server.
- Built the complete set of REST APIs for an E-commerce application by following the best practices.
- Used **MongoDB** NoSQL database for data storage whereas wrote unit and integration tests to test the implementation.

XBoard— *A News Feed website that will feature the latest news for selected topics.* *Project link*   Jun 2022 - Jun 2022

Skills: HTML5, CSS3, JavaScript, JSON, JQuery, Figma, Bootstrap, Wireframe, DOM Manipulation, Netlify, Heroku
- Built XBoard using HTML, CSS, Bootstrap and **JavaScript** from scratch.
- Utilized the **figma** to understand the design requirements.
- Used **Accordions** and **Image Carousel** to improve UI.
- Fetched news content from flipboard's RSS feed using **REST API**.

QTrip— *A dynamic Travel website that can be used to browse adventures and make reservations.* *Project link*   May 2022 - May 2022

Skills: HTTP, REST, CURL, Responsive Design, CSS Positioning, Conditional Rendering, localStorage, Deployment
- Created 3 different web pages from Wireframe layout using **HTML** and **CSS** and made them dynamic using JavaScript.
- Utilized Bootstrap extensively for **responsive design** whereas Improved UX with multi-select filters and image carousels.
- Utilized **localStorage** to persist user preferences at client-side.
- Deployed the website to **Netlify** and **Heroku**.

PROFESSIONAL EXPERIENCE

Crio.Do, Bangalore— *Mern Developer (Student-Trainee)*   Mar 2022 - Present
- Aspiring fellowship program in **software development**.
- Worked on different real-world projects using **MERN** stack.
- Incorporated functionalities by testing and understanding different **Web Architectures**.

UST Blueconch Technologies, Pune— *Java Full Stack Developer (Trainee Engineer)*   Jul 2022 - Oct 2022
- Completed Training as **Java Full Stack Developer.**
- Worked on building projects with web technologies such as **Spring boot, React, JDBC, Hibernate,** etc.
- Debugged applications using **Chrome Developer Tools** and **Console Terminal**.

VI Solutions, Bangalore— *Machine Learning Intern*   Jun 2021 - Aug 2021
- Gained knowledge on advanced concepts of **graphical programming**.
- Built **Graphical user interfaces** by using **NI LabVIEW** Software to enhance web performance.

EDUCATION

Kavikulguru Institute of Technology and Science, Nagpur — —*B.E. in Computer Technology*	Graduated with: 82.45%	Jul 2018 - Jun 2022
Prerna Junior College, Nagpur —*12th Boards*	Scored: 62.46% in MSBSHSE Boards	Jun 2016 - Apr 2018
St. Mary High School, Chandrapur —*10th Boards*	Scored: 79.80% in CBSE Boards	Jun 2015 - Apr 2016

ACHIEVEMENTS AND CERTIFICATIONS

- Won **Geek Trust gold membership** by solving frontend challenge (Scored 94).
- **Fullstack Specialization** in Product development by Crio.
- Internship on **IoT, Machine Learning & Deep Learning** by VI Solutions.
- **Full Stack Java development course** by Udemy Inc.
- **React Development course** by Udemy Inc.