

Vishwajit Aher

Junior Software Engineer

✉ vishwajitaher99@gmail.com

☎ 7040801351

📍 Pune, MH, India

Professional Summary

- Over 2 years of working experience in web development using both client-side and server-side technologies.
- Proficient in building, architecting, and maintaining scalable, maintainable, and efficient UIs.
- Working experience with back-end and database technologies like Node.js, Express.js, MongoDB, Firebase, etc.
- Working experience in Test-Driven Development (TDD).
- Working experience with Agile methodology.

SKILLS

JavaScript ●●●●●
Node Js ●●●●●

TypeScript ●●●●●
Redux ●●●●●

React ●●●●●

- HTML, CSS/SCSS, Redux, Firebase...
- TDD - Jest, Testing Library, Enzyme
- Node Js, Express Js...
- Postman, VS Code,
- Git, GitHub, Bitbucket, JIRA

WORK EXPERIENCE

Encora Inc.

Junior Software Engineer

April 2022 - Present

- Design, and create responsive web applications using React JS, JavaScript, and TypeScript.
- Understand requirements and transform them into functional applications in line with business objectives.
- Maintain and upgrade existing applications and fix issues.
- Rewriting/making changes in existing code structure to increase efficiency and performance.
- Test, monitor, and improve solutions through incremental updated/new features.

PROJECT

Altruix

- Working in the front-end part of the web application where developing the feature according to the requirements of the client.
- Responsible for creating responsive web applications, production bug fixes, and deployment.
- Environment:- React JS, TypeScript, SCSS, Postman.

InVue Live Display

- Developing and designing several features for the applications.
- Solving and fixing Bugs and API Issues as per the client's requirement
- Developing APIs Using Node JS, MongoDB, and Rest Modules.
- Environment: React JS, Node JS, JavaScript, VS Code, Postman.

EDUCATION

University of Pune, MH, India

Master of Computer science - First class with Distinction

June 2022

Bachelor of Computer Science - First class

May 2020