

Alisha Bhale

Pune, India

[Linkedin](#) | [Portfolio](#) | [GitHub](#)

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SUMMARY

Experienced front-end developer with over 3 years of robust experience in the software industry and startup sector. Seeking a challenging front-end developer role where I can leverage my expertise in HTML5, CSS, JavaScript, React.js and Backbone.js to contribute to innovative web projects. Proficient in Hooks, CI/CD, and REST API, and adept at creating complex user interfaces across multiple viewports and implementing responsive design. A dependable team member with a proven track record of effective leadership. Strong engineering professional with a Bachelor of Engineering (BE) degree focused on Computer Engineering.

SKILLS

Languages	JavaScript, ES6+
Web Framework	React.js, Backbone.js, Hooks, Context API
Other Tech	Tailwind CSS, CI/CD, A/B Testing, Rest API, MY-SQL, MongoDB, NPM, AJAX, jQuery, UI/UX Design
Tools	VS code, Postman, Git, SourceTree, Jenkins, Chrome and Edge DevTools
College Coursework	Artificial Intelligence, Data Structures and Algorithms

EXPERIENCE

Enhanced Information Solutions Pvt Ltd Software Engineer

Jan 2022 – Present
Pune, Maharashtra

- Contributed to the development of user interfaces for healthcare frontend applications using technologies such as **JavaScript**, **AJAX**, **JSON**, **React.js** and **Backbone.js**. Accessed data through **REST-API** calls and conducted unit testing.
- Applied Lifecycle Methods, managed State, Props, and Events to craft engaging and dynamic React Components, while achieving seamless routing with react-router.
- Executed Responsive Web Design strategies using custom media queries for optimal viewing across devices and ensuring consistent performance across browsers.
- Operated within agile methodologies, enabling swift iteration on software features, incorporating stakeholder feedback, and continuously enhancing the software development process. Collaborated across teams to ensure timely testing and resolution of new pages/products, addressing any issues within a **48-hour** window.
- Spearheaded a team of two in successfully introducing a novel module, the Query Viewer, to the application. Achieved on-time delivery coupled with a notable **30% enhancement in code optimization**.
- Developed streamlining processes by implementing **dynamic functionality** within the Step Creation module, effectively eliminating the need for manual intervention.

Cognizant Technology Solutions Program Analyst Trainee

June 2021 - Dec 2021
Pune, Maharashtra

- Developed and designed efficient AI-powered conversational chatbots using **Kore.ai** for **healthcare industry**.
- Developed and executed test plans to ensure that the chatbot was functioning as expected and met the quality standards set by the project team. Worked with DevOps engineers to maintain automated build, test, and deployment pipelines using **Jenkins**.

Simply Compete Pvt Ltd Associate Developer

June 2020 - May 2021
Pune, Maharashtra

- Utilized HTML, CSS **Angular.js** and JavaScript concepts to create **10+** highly responsive pages for a sports and education platform.
- Implemented autocomplete search recommendation component throughout the application.
- Refactored the quiz-related functionality and database for the education and sports platform, resulting in a **40%** reduction in code and improved performance.

EDUCATION

B.E Computer Engineering - VIIT, Pune

2017 - 2020

Diploma in Computer Engineering - Government Polytechnic, Aurangabad

2014 - 2017

CERTIFICATES

- Certified AI Professional, NIELIT
- Conversational AI Bot Development, Kore.ai
- RESTful API with HTTP and JavaScript, Coursera