

# ALISHA BHALE

Pune, 411038 | 9175402420 | alisha.bhale@gmail.com | [linkedin.com/in/alisha-b/](https://www.linkedin.com/in/alisha-b/) | [alishabhale.github.io/portfolio/](https://alishabhale.github.io/portfolio/)

## EDUCATION

### B.E Computer Engineering

VIIT, Pune, India

July 2017 - May 2020

Pune, Maharashtra

### Diploma in Computer Engineering

Government Polytechnic Aurangabad

July 2014 – May 2017

Aurangabad, Maharashtra

## SKILLS

### Languages

Javascript, TypeScript, HTML5, CSS

### Database

(SQL) MySQL, (NoSQL) Mongo DB

### Tools and Framework

Backbone.js, Angular.js, React.js, REST Api, JSON, JQuery, AJAX, Git, Figma, Agile, JIRA, Kore.ai

### Other Skills

Data Structures and Algorithms, Object Oriented Design, High Level Designing

## EXPERIENCE

### Enhanced Information Solutions Pvt Ltd

Software Engineer

Jan 2022 – Present

Pune, Maharashtra

- Developed and maintained high-quality software solutions for clients in **healthcare industries**.
- Utilized agile methodologies to iterate quickly on software features, gather feedback from stakeholders, and continuously improve the software development process.
- Developed responsive user interfaces using **Angular** and **Backbone.js**.
- Worked with DevOps engineers to maintain automated build, test, and deployment pipelines using **Jenkins**.

### 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.

### Simply Compete Pvt Ltd

Associate Developer

June 2020 - May 2021

Pune, Maharashtra

- Developed a highly responsive user interface for a sports and education platform using **Angular** concepts.
- 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.

## RESEARCH & PROJECTS

### Portfolio :

2023

- Developed a Web Application to showcase my portfolio, utilizing modern technologies such as **React.js** framework, **Tailwind CSS**, and hosted on **GitHub Pages**.

### Calculator using React :

2023

- Developed a minimalist application utilizing the **React framework** with a focus on the implementation of the modern Hooks paradigm.

### E-Commerce Card View :

2022

- Crafted an interactive E-Commerce user interface using **Angular framework** that seamlessly integrates product card views with a comprehensive cart system, capable of dynamically computing and displaying the cumulative pricing of selected items.

### Research Paper on Test Case Management Tool

2020

- Paper proposes a best practice to design and develop a test case management tool.

## CERTIFICATES

- Certified AI Professional, NIELIT
- Conversational AI Bot Development, Kore.ai
- RESTful API with HTTP and JavaScript, Coursera
- Interactivity with JavaScript, Coursera
- Agile Project Management, Google