

Kishan Kumar Zalavadia

Software Engineer

9392919006 • [//Linkedin](#) • [//Github](#) • [//Website](#) • kishankumarz3131@gmail.com

EDUCATION

Sphoorthy Engineering College

(2018-2022)

B.Tech in Computer Science Engineering

CGPA: 7.6

Sri Medhavi Junior College

(2016-2018)

Intermediate

Percentage: 93.5%

Mount Carmel Global School

(2015-2016)

CBSE

CGPA: 8.8

EXPERIENCE

Mindtree

(September 2022 – Present)

Software Engineer

- Working on Spring boot, Angular, and MySQL.

Freelancing

Web Developer

(May 2022 – July 2022)

- Created a website for a place of worship (Church).
- The website was made user-friendly using the ReactJS technology.
- Experimented extensively with Bootstrap and CSS to make it more visually appealing.

Mindtree (Internship)

Java Developer

(March 2022 – June 2022)

- Work with a variety of technologies, including MySQL, HTML, CSS, Angular, Java, and Spring Boot.
- Developed a hospital management project using the above technologies.
- The project was completed using an agile methodology.

Samarth IT Solutions (Internship)

Web Developer

(May 2021 – August 2021)

- Had a great fun learning Full Stack Development.
- Covered concepts of HTML, CSS, MySQL, and ReactJS.
- Developed a To-do web application using full stack development.

PROJECTS

Travels Application: Booking hotel – Spring-boot, Angular, MySQL

(October 2022)

- Application which helps users to find and book hotels in a particular city.

Image Retrieval Based On Content: Machine Learning - KNN Algorithm

(June 2022)

- A project using machine learning to retrieve comparable images based on content.

Portfolio Website: About Me – ReactJS, Bootstrap

(January 2022)

- A website with all of my personal information on it.
- Details of the projects that I have done is also mentioned.

To-do Web Application: Check list – ReactJS, MySQL

(May 2021)

- An online web application that enables users to sign in and create to-do lists.
- The user has the option of deleting completed tasks and adding new ones to their list.

SKILLS

- Languages** : Java, HTML5, CSS.
- Technologies** : Spring-boot, Angular, ReactJS, MSQl, Bootstrap, Git.
- Concepts** : Object-oriented programming, Agile, Scrum.

CERTIFICATION, WORKSHOPS AND HACKATHONS

Business English Certification – Preliminary – 2021 – BEC Certification by Cambridge University.

Java Certification – Oracle Academy -2020 – Java programming certification.

J-Hub Hackathon League – 2020 – Conducted by "Sphoorthy Engineering College".

Ethical Hacking and Cyber Security – 2020 – Two days' workshop conducted by "Indian Servers".

AR/VR Workshop – 2019 – Conducted by "Eduridge".

E-Summit – 2018 – Two days summit with title as "Startup".