

# YOGESH BHAGAT

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## SUMMARY

To work in an environment where there are challenges to progress and I can learn, grow & enhance my capabilities and become a valuable asset for the company.

## EDUCATION

**Dr Babasaheb Ambedkar Technological University, Lonere.**

Bachelor of Technology in Information Technology

**CGPA: 7.92/10**

July 2020 – June 2024

**J. S. M. College Alibag, Raigad.**

**Aggregate: 61.85%**

HSC (Class XII)

June 2018 - Mar 2020

**K. E. S. Highschool Bamangaon, Alibag.**

**Aggregate: 84.40%**

SSC(Class X)

June 2017 - Mar 2018

## PROJECTS

**Wanderlust: Full-Stack Home Rental Web Application** [🔗](#)

Technologies : Express.js, Node.js, MongoDB, EJS, ejs-mate, Bootstrap, CSS3

- **System Development and Optimization** : Developed a scalable web application similar to Airbnb, improving backend functionality and user interface efficiency.

**WeMeet - Full-Stack Online Meeting Web Application** [🔗](#)

Technologies : React.js, Node.js, Express.js, MongoDB, Socket.io, MaterialUI, CSS3

- **System Development and Enhancement**: Developed a full-stack online meeting web application using the MERN stack and Socket.io for real time communication. The platform supports live video calls, instant messaging, Screen sharing and collaborative features, ensuring a seamless virtual meeting experience

**ApnaGYM : Responsive Workout Platform** [🔗](#)

Technologies: React.js, CSS3, RapidAPI

- **System Development and Integration**: Developed a responsive fitness web app, consolidating exercise data and YouTube workout videos into a single platform using RapidAPI.

**Driver Drowsiness Detection System: Vehicle Safety Alert System** [🔗](#)

Technologies: python, Opencv, Tensorflow/Keras, machine learning(CNN)

- Developed a robust Driver Drowsiness Detection System leveraging Python, OpenCV, and TensorFlow/Keras frameworks. Conducted extensive research to enhance system accuracy, achieving an impressive 96.67% detection rate.

## CERTIFICATION

**APNA COLLEGE : Full-Stack Web Development**

**FEB 2024 – JULY 2024**

- Completed a comprehensive course covering front-end and back-end web development using the MERN stack (**MongoDB, Express.js, React.js, Node.js**). Gained hands-on experience with technologies such as **HTML5, CSS3, JavaScript, Bootstrap**, and built a major project similar to Airbnb.

## SKILLS

- **Language**: Java, JavaScript, SQL
- **Web Technologies**: HTML5, CSS3, React, Node.js, Express.js, Redux, API, EJS.
- **DataBase** : MySQL, MongoDB
- **Frameworks & Tools**: Bootstrap, MaterialUI, Git, Github, VS Code, Android Studio
- **Soft Skills**: Teamwork, Leadership.
- **Coding Profile**: [CodeChef](#)
- **Course Subject** : Data Structure & Algorithms, Object-Oriented Programming, Operating System, Database Management System, Data Science.