

# ROHIT KUMBHAR

@rohitkumbhar956@gmail.com  rohit-kumbhar-006464232/  +91 9673440098  Kolhapur, Maharashtra.


## CAREER OBJECTIVE


Enthusiastic about pursuing opportunities as a MERN stack web developer, concepts and technologies acquired through HTML, CSS, JavaScript and the MERN stack. I am eager to leverage my skills to contribute to innovative web projects. My objective is to apply my knowledge of both front-end and back-end technologies to create user-friendly web applications.

## EDUCATION

Master Of Computer Application - 74%


Dr. D.Y.Patil University

 OCT 2021 - AUG 2023

 Kolhapur, Maharashtra.

Bachelor Of Science - 71%

Shivaji University

 JUL 2018 - MAY 2021

 Kolhapur, Maharashtra.

## PROJECT

SendChat App -  

- Developed the chat web application using React JS, Vite, and Node JS. Designed by Tailwind css.
  - Utilized technologies such as socket.io for the back-end and socket.io-client for the frontend to enable real-time messaging between users.
  - Enabled features to display the online and offline status of users and also push messaging sounds to users of new messages.
  - Implemented JSON Web Tokens provide secure, authentication and authorization to login.
  - Used Express JS for creating APIs and MongoDB for storing data, and tested it on Postman to setup the backend.
- Technologies Used: **React+Vite, Tailwind CSS, socket.io Client, NodeJS, ExpressJS, MongoDB, socket.io, Postman.**

Quizify App -  

- Implemented ReactJS for user interface.
  - Enabled a sound effect, a use-sound library, when an answer is wrong or right in the quiz app.
  - Executed a timer for each question with limited timing.
- Technologies Used: **ReactJS, CSS.**

## TECHNICAL SKILL

### Languages

Java HTML CSS JavaScript  
Node.JS Express.JS React.JS  
NoSQL SQL Tailwind

### Developer Tools

VS code Editor Postman Git  
Figma

### Database

MongoDB Firebase


## SOFT SKILL

- Respectfulness
- Flexibility
- Self-Motivation

## CERTIFICATION

Introduction of Java 

Data Structure in Java 

FrontEnd- Full Stack Web Development 

BackEnd- Full Stack Web Development Node.JS 

React.JS 