

# Rakesh Shinde

Full stack developer

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LINKEDIN | GITHUB

## EDUCATION

KTHM COLLAGE NASHIK

MASTER COMPUTER SCIENCE

CGPA: 8.2 (till 2 semester)

2021 - Appering  
Nashik

KTHM COLLAGE NASHIK

BACHELORS COMPUTER SCIENCE

Percentage: 70%

2018 - 2023  
Nashik

## SKILLS

PROGRAMMING LANGUAGES

LIBRARIES/Frameworks

TOOLS / PLATFORMS

DATABASES

JavaScript, Java, Node.js, Cpp, Css3, Html5

React, Express, Bootstrap, Tailwind, Material UI

Postman, Github

Mongodb, Sql

## PROJECTS / OPEN-SOURCE

MERN\_BLOG\_SITE | [LINK](#)

Javascript, React, Node.js, Express.js, Mongodb, REST\_Api

### Objective :

To create a blog app that allows users to create, read, update, and delete blog posts using a MERN stack.

### Description

- Blog site using **MERN** stack where users can write own *blog* and also read others blog
- *User authentication*: Users can register, login, and logout.
- *Create, read, update, and delete blog posts*: Users can create new blog posts, view existing blog posts, edit and update existing blog posts, and delete blog posts.

TODO APP

Javascript, React, Express, Node, Mongodb, Material UI

### Objective :

To create a TODO app that allows users to create, read, update, and delete TODOs. The app will have user authentication, search functionality, pagination, and use **Redux** for state management.

### Description

- *User authentication*: Users can register, login, and logout. Implemented user authentication using **JWT tokens** and *cookies* to maintain session state.
- *Create, read, update, and delete TODOs*: Authenticated users can create, read, update, and delete TODOs.
- *Search functionality*: Users can search for TODOs by name or description.  
Pagination: TODOs will be paginated to improve performance and user experience.

## CERTIFICATIONS

- JavaScript (Basic) - **HACKERRANK**
- Java (Basic) - **HACKERRANK**
- Full stack web development - **UDEMY**