



## Contact

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## Education

### Full stack web development

Masai School, Bengaluru  
10/2022 - Present

### Master's in Environmental Science

Rashtrasant Tukdoji Maharaj University,  
Nagpur  
07/2019 - 08/2021

## Technical Skills

- React
- Express.js
- HTML5
- CSS3
- MongoDB
- JavaScript
- Prompt Engineering
- Node.js

## Soft Skills

- Problem Solving
- Time Management
- Adaptability
- Teamwork
- Attention to Detail

## Certifications

Zoom Marathon Certificate  
Masai School, Bengaluru  
Certification Link

Figma Certificate  
Masai School, Bengaluru  
Certification Link

# Sakshi Mulekar

## Full Stack Web Developer

## Professional Summary

Proficient MERN stack developer with a passion for crafting dynamic web applications. Adept at both solo and collaborative project execution, showcasing adaptability and teamwork. Possesses a strong foundation in Generative AI and demonstrates agility in mastering new tech stacks swiftly.

## Projects

### Fitness Tracking [Live Demo Link](#) [Github Repo Link](#)

React Native, Django, MySQL

- Developed a fitness tracking application using React Native, Django, and MySQL
- Implemented user registration and authentication functionality to secure user accounts
- Created CRUD operations for exercise plans for users to manage their workout routines
- Utilized React Native for a cross-platform mobile application development

### Kooves clone [Live Demo Link](#) [Github Repo Link](#)

MongoDB Node.js Express.js React.js Chakra UI

- Full-stack MERN (MongoDB, Express, React, Node.js) application
- User authentication, product browsing, searching, and filtering
- Secure payment processing using Stripe
- Responsive design for seamless user experience
- Utilization of backend libraries like bcrypt, JWT, and OAuth

### Doctor Appointment System [Live Demo Link](#) [Github Repo Link](#)

React, React Redux, Chakra UI.

- Developed a small web application for booking appointments with doctors
- Implemented user authentication and authorization
- Created search functionality for doctors by name, specialty, or location
- Built doctor profiles and availability display
- Implemented appointment management (cancel, reschedule, etc.)