



## CONTACT

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## EDUCATION

### Full Stack Web Development (Full time)

Masai School, Bengaluru  
Nov 2022 - Present

### MSc (Nanochemistry)

Shivaji University, Kolhapur  
Jun 2020 - July 2022

### BSc (Nanoscience and Technology)

Shivaji University, Kolhapur  
Jun 2018 - May 2020

## TECHNICAL SKILLS

JavaScript | Node.js | Express.js |  
MongoDB | HTML | CSS | React |  
Prompt Engineering

## SOFT SKILLS

Teamwork | Problem Solving |  
Adaptability | Attention to Detail

## INTERESTS

- Listening to music
- Cooking
- Traveling

# Sayali Jadhav

## Full Stack Web Developer

### PROFESSIONAL SUMMARY

Highly skilled Full Stack Web Developer with proficiency in MERN stack. Demonstrated excellence in delivering both independent and collaborative projects, including prompt engineering tasks. Adept in harnessing Generative AI and rapidly adapting to new tech stacks. Collaborative developer with expertise in Node.js, Express.js, React.js and MongoDB. Strong problem-solving skills and attention to detail. Excellent communication and collaboration skills to work effectively in a team environment. Proactive and self-motivated attitude for independent work.

### PROJECTS

#### 1. TaskHub | |

Angular | Nodejs | Express.js | Mongoddb | HTML | CSS

- Developed an Angular-based team management application
- Created signup, login, and dashboard functionality for project and task management
- Efficient CRUD operations and profile updating for streamlined team management

#### 2. VLink | |

HTML | CSS | JavaScript | Node.js | Express.js | MongoDB | Redis

- Developed a user-friendly platform with login, signup, and 'forget password' functionality
- Implemented robust user authentication using JWT
- Utilized Socket.io for real-time communication
- Managed exceptions, validations, and maintained the project's GitHub repository

#### 3. Pepperfry | |

HTML | CSS | Advanced JavaScript

- Developed a responsive homepage with navigation and user authentication using HTML, CSS, and advanced JavaScript.
- Designed product and cart pages, as well as a payment processing page.
- Implemented JWT for user authentication, enabling secure operations on products with CRUD functionality.

### ACHIEVEMENTS

- Surface Modified Silicon Dioxide Based Functional Adsorbents Derived From Waste Sand for the Removal of Toxic Pollutants From Water.,  
Shivaji University, Kolhapur
- Synthesis and testing of polyacrylamide-grafted waste sand derived composite adsorbent for water purification.,  
Shivaji University, Kolhapur