



## Contact

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## Education

### Full Stack Web Developer

Masai School  
April 2024-present

### Bachelor's of Engineering (Computer Technology)

Yeshwantrao Chavan College Of  
Engineering  
August 2019 - June 2023

## Technical Skills

python Redux React

MySQL CSS3 HTML5

MongoDB JavaScript

## Soft Skills

Adaptability Time Management

Problem Solving Teamwork

## Achievements

Masai Speaking Marathon   
Masai School

## Certifications

SQL (Basic) Certificate 

HackerRank

SQL (Intermediate)  
Certificate 

HackerRank

# Mahesh Ganesh Tidgam

## Full Stack Web Developer

## Professional Summary

Dynamic Full Stack Web Developer equipped with strong proficiency in the MERN stack and skills in Node.js and React.js. Adept at using Generative AI to innovate and swiftly adapt to new tech stacks. Exceptional in collaboration, problem-solving, and translating project requirements into scalable applications.

## Projects

### VisionBoard [Live Demo Link](#) [Github Repo Link](#)

JavaScript HTML5 CSS3

- Developed core drawing functionalities and intuitive text tools.
- Enhanced user interface through CSS styling for clean and accessible design.
- Implemented features like zoom & navigation, sticky notes, and whiteboard management.

### Weekend Planner [Live Demo Link](#) [Github Repo Link](#)

JavaScript HTML5 CSS3 React

- Built landing page and date selection page using React.
- Integrated trip planning features for organizing weekend activities.
- Implemented user-friendly interface and intuitive navigation for seamless planning.

### WatchCraft [Live Demo Link](#) [Github Repo Link](#)

HTML5 CSS3 Bootstrap JavaScript

- Developed and implemented an interactive and responsive e-commerce website for selling digital and analog watches.
- Created detailed, user-friendly product pages, including images and specifications to provide clear product information.
- Collaborated effectively with a team to integrate components, ensuring seamless functionality and user experience.
- Applied animations such as smooth transitions, hover effects, and dynamic loading to enhance overall user engagement and experience.