

## Contact

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### Education

### **Full Stack Web Developer Course (2 Years)**

Masai School April 2023-present

**B.SC (Information** Technology+ Mathematics + Statistics) Madhav Science College

M.SC.(Mathematics) Madhav Science College

# **Technical Skills**

RESTful APIs

Responsive Web Design

MongoDB

Express.js

Node.js

Redux

Python

CSS3

HTML5

Git

React

JavaScript

# Soft Skills

**Effective Communication** 

Attention to Detail

Adaptability

Time Management

Problem Solving

# Mahak Vyas

### **Full Stack Web Developer**

# **Professional Summary**

Dynamic Full Stack Web Developer with solid proficiency in JavaScript and the MERN stack (MongoDB, Express.js, React.js, Node.js). Adept at leveraging Generative AI and swiftly adapting to new technologies. Strong problem-solving, collaboration, and up-to-date industry best practice implementation skills.

# **Projects**

# e-commerceapplication

<u>Live Demo</u>

Github Repo

<u>Link</u> <u>Link</u>

React

- Developed a fully functional e-commerce website using React.js, showcasing expertise in frontend development.
- Implemented features like responsive navbar, add to cart, remove from cart, login, and logout pages.
- Utilized db.json and user.json to dynamic user interactions.

#### travelSite Github Repo Link

- Responsive Web Design
  - Created a travel-themed website using React.js, demonstrating proficiency in component-based architecture.
  - Implemented user authentication registration functionalities with proper use of environment files.
  - · Ensured responsive web design using media queries for an optimal viewing experience.

#### Semrush Github Repo Link

#### HTML5 CSS3

Responsive Web Design

- Developed the Login, Sign Up, Captcha, and Forgot Password pages using HTML5 and CSS3.
- Utilized responsive web design techniques to ensure the application was mobile-friendly and accessible across various devices.
- Focused on achieving high similarity to the original SEMRUSH website, showcasing strong attention to detail and design skills.
- Demonstrated proficiency in HTML, CSS, and JavaScript through the successful implementation of project features.
- Improved coding skills by adhering to best practices in web development and receiving feedback from the Masai School program.