



## Contact

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## Education

### Full Stack Web Development

Masai School, Bengaluru  
Oct 2022 - July 2023

### B.Sc Honors in Applied Botany Science

Dayalbagh Educational Institute, Agra  
June 2019 - May 2022

## Technical Skills

JavaScript React Node.js

Generative AI MongoDB

RESTful APIs ES6+

## Soft Skills

Attention to Detail Teamwork

Problem Solving Quick learner

## Certifications

Prompt Engineering  
Masai School  
Certification Link

# Disha Gupta

## Full Stack Web Developer

## Professional Summary

Dynamic Full Stack Web Developer proficient in JavaScript and MERN stack technologies. Skilled in designing and developing scalable web applications. A highly skilled software developer with expertise in Generative AI and a strong foundation in ChatGPT prompt engineering. Passionate about pushing the boundaries of AI and creating intelligent systems.

## Projects

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

React.js CSS3 Python Flask Socket.IO MongoDB

#### React Context

- An individual project completed in a span of 4 days. Developed a web application using React.js, CSS3, Python Flask, Socket.IO, and MongoDB
- Implemented chatbot interaction feature to respond to user queries and provide helpful answers
- Designed menu access feature to retrieve the restaurant's menu, including dish names, prices, and availability
- Created order management feature to support taking new orders, updating order statuses, and fetching order details
- Implemented feedback submission feature for customers to provide valuable feedback about their experience

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

React.js Redux Node.js bcrypt

JSON Web Token (JWT) MongoDB

- A collaborative project completed in a span of 5 days. Built a dynamic and responsive e-commerce website for home appliances and clothing products using React.js, Redux, Node.js, bcrypt, JSON Web Token (JWT), and MongoDB.
- Created user authentication functionality with sign-in and sign-up features
- Implemented searching functionality and filtering products feature
- Designed category-wise page listing for easy navigation
- Implemented add to cart feature for users to add products to their cart