## Contact

- 📞 9696462420
- ✉ supriya0404255@gmail.com
- 🏠 Kanpur
- 📁 Portfolio
- ⌽ supriya334
- in supriya-singh-b709b7264

## Education

**Full Stack Web Development**
Masai School
April 2023 - April 2025

**Bachelor Of Business Administration**
C.S.J.M (Kanpur University, Campus)
July 2019 - July 2022

**Intermediate**
Army Public School Cantt, Kanpur
July 2018 - May 2019

## Technical Skills

JavaScript  HTML5  React

CSS3  Git  Express.js

MongoDB  Node.js

## Soft Skills

Problem Solving

Effective Communication

## Certifications

**O Level** 🔗
*N.I.E.L.I.T*

# Supriya

**Full Stack Web Developer**

## Professional Summary

Dynamic full stack web developer skilled in MERN stack, proficient in JavaScript, HTML, and CSS. Enthusiastic learner with an adept capability of mastering Generative AI and emerging tech stacks swiftly. Excels in collaborative environments and committed to delivering scalable, high-quality web applications.

## Projects

**Dictionary App**  Live Demo Link  Github Repo Link

JavaScript  HTML5  CSS3

- Developed a user-friendly interface for the Dictionary App using HTML5 and CSS3, ensuring intuitive user experience.
- Implemented core functionality using JavaScript to fetch and display word definitions dynamically.
- Optimized the application for fast load times and responsive design, providing optimal performance across devices.

**Bewakoof Clone**  Live Demo Link  Github Repo Link

JavaScript  HTML5  CSS3

- Developed user-friendly interfaces with HTML, CSS, and JavaScript to replicate the Bewakoof website.
- Implemented responsive design to ensure seamless user experience across devices and browsers.
- Created and optimized front-end components for filtering and displaying various product categories.
- Ensured efficient load times and smooth navigation to enhance overall user engagement.
- Conducted thorough testing and debugging to maintain high reliability and stability of the application.

**Beauty Bebo Clone**  Live Demo Link  Github Repo Link

CSS3  React  Git

- Developed a responsive and user-friendly e-commerce platform interface using React.js.
- Implemented efficient state management to enhance the user experience and performance.
- Collaborated with designers to create an intuitive and visually appealing UI/UX.
- Utilized CSS3 for styling to ensure a consistent and modern look across the platform.
- Leveraged Git for version control and collaborative workflows.