



Contact

📞 8767281616
✉ nitachaudhari1997@gmail.com
🏠 savda, maharashtra
🔄 Nitachaudhari
🌐 nita-chaudhari-a94038128

Education

Full Stack Web Development
Masai School, Bangluru
June 2024-present

Computer Science
G.H. Rasoni Institute of
Engineering and Management,
Jalgaon
July 2015 - August 2018

Technical Skills

MongoDB JavaScript CSS3
HTML5 Express.js Redux
Node.js React


Soft Skills

Problem Solving Teamwork

Achievements

**Completion certificate of
MSM & MRM** 
Masai School, Bangalore
Participate in MSM & MRM for a 21-
day challenge where a question is
given each day and I have to
answer it. It is for improving my
English communication.

Certifications

**Construct Week Project
Completion Certificate** 
Masai School, Bangalore
Certificate for completing a project
within the given deadline

Nita Pankaj Chaudhari

Full Stack Web Developer

Professional Summary

Professional Summary: Accomplished Full Stack Web Developer with expertise in the MERN stack, proficient in crafting efficient APIs using Node.js and Express.js. Demonstrates strong problem-solving and collaborative skills, with the capacity to rapidly master Generative AI and emerging technologies to drive development excellence.

Projects

Cafe Webpage [Live Demo Link](#) [Github Repo Link](#)

HTML5 CSS3 JavaScript Responsive Web Design

- Contributed to enhancing the menu page by implementing interactive functionalities using HTML5, CSS3, and JavaScript.
- Developed a visually appealing testimonial page featuring smooth transitions to improve user engagement.
- Collaborated with team members to ensure the website's responsive design, providing a seamless experience across devices.
- Utilized modern design elements like glassmorphism and animations to create an aesthetically pleasing café website.
- Enhanced the café's online presence through a digital platform showcasing offerings and integrating social media feeds.

Whiteboard Visionary Project [Live Demo Link](#) [Github Repo Link](#)

JavaScript HTML5 CSS3 Responsive Web Design

- Collaborated with a team to design and develop a secure and user-friendly whiteboard application using JavaScript and HTML5.
- Implemented user authentication for secure sign-up and login, ensuring data security and user privacy.
- Developed intuitive drawing tools including pencil, eraser, and color picker, enhancing user engagement and creativity.
- Integrated Firebase for saving and retrieving user-created drawings, providing seamless access to saved work.
- Streamlined the UI to ensure simplicity and ease of use, catering to a wide range of users from students to professionals.