


Kumili Ganesh

Front-End Developer

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 https://ganesh2925.github.io/Portfolio_Responsive/index.html

PROFESSIONAL SUMMARY

I'm Kumili Ganesh! As a highly skilled Front End Web Developer with 8 months of experience, I have a proven track record of creating visually appealing and user-friendly websites. My biggest achievement includes revamping the entire website for TNM - THE NEXT MOVE AUTOMATION Company, resulting in a 20% increase in website traffic and significantly improving user engagement. I possess excellent skills in HTML, CSS, JavaScript, and other front-end technologies, which allows me to turn designs into fully functional websites efficiently. With a keen eye for detail and a strong focus on user experience, I strive to deliver high-quality work that exceeds expectations.

EDUCATION

Parul University, Computer Science Engineering B.Tech. - CSE - Artificial Intelligence - PIET CGPA: 6.77 / 10	Jun 2021 – Apr 2025 Vadodara, India
Narayana College, MPC - Maths, Physics, Chemistry 12th Board of Intermediate Education Percentage: 76%	May 2019 – Apr 2021 Visakhapatnam, India
Zilla Parishad High School, Bored of Seconder Education 10th Board of Secondary Education Andhra Pradesh CGPA: 6.70 / 10	Jun 2014 – Apr 2019 Cheepurupali, India

SKILLS

HTML | CSS | JavaScript | ReactJS | Git(Version Control) | Responsive design | Testing/Debugging | Team work | Team Collaboration | Communication Skill | Problem Solving

INTERNSHIP


NULLCLASS, Web Developer As a Web Developer at NullClass, I designed and developed responsive and user-friendly websites. During my time at NullClass, I gained valuable experience in HTML, CSS, JavaScript, and various web development frameworks.	Nov 2024 – Apr 2025 vadodara, india
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
- Implemented responsive design principles for optimal user experience
- Collaborated with cross-functional teams to deliver high-quality projects
- Utilized web development frameworks such as Bootstrap and jQuery


THE NEXT MOVE, Front-end Web Developer From March 2024 to August 2024, I worked as a front-end developer at TNM—The Next Move Automation in India. My responsibilities included designing and developing user-friendly and visually appealing interfaces for our company's web applications. My daily tasks included collaborating with the design team to create wireframes and mockups, writing efficient and clean code using HTML, CSS, and JavaScript, and conducting thorough testing to ensure cross-browser compatibility.	Mar 2024 – Aug 2024 Vadodara, India
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- Designed and developed user-friendly interfaces
- Collaborated with the design team to create wireframes and mockups

PROJECTS

Portfolio  I built a personal portfolio website using HTML, CSS, and JavaScript. The website showcases my skills and experience through project descriptions, testimonials, and a visually appealing layout. I utilized responsive design principles to ensure the website adapts seamlessly to different screen sizes.

AI Trip Planner  This project is an AI-powered trip-planning website that helps users create and visualize travel itineraries. Built using React, Vite, and TailwindCSS, it integrates with AI services to enhance the user experience.

Phishing URL Detector  As a developer in the Phishing URL Detection project, my role involves building and optimizing the user interface using ReactJS. I am responsible for designing a seamless experience where users can input URLs and view real-time results based on the machine learning model's predictions. This includes ensuring responsive design, managing API calls to the Flask backend, and displaying model outputs clearly and effectively.

CERTIFICATES

HTML 

CSS 

JavaScript 