

EDUCATION	
Manipal Institute of Technology	Manipal, India
B. Tech in Computer Science and Engineering; GPA: 9.19	June 2023 - August 2027

SKILLS SUMMARY	
• Languages:	HTML, CSS, JavaScript,
• Frameworks:	Tailwind CSS, Next.js, React.js
• CMS:	WordPress
• Platforms:	Visual Studio Code, Git, GitHub
• Soft Skills:	Attention to detail, creative design, ability to work in a team, adaptability to new technologies and frameworks.

WORK EXPERIENCE	
FRONTEND DEVELOPER GoPerch LINK	January 24-Current
<ul style="list-style-type: none">Developing and maintaining user-facing webpages using HTML, CSS, JavaScript.Integrating front-end code with server-side code to implement dynamic pages.Designing and implementing interactive user interfaces for websites and applications.Creating custom responsive designs to optimize website layout for various devices.Collaborating with back-end developers to integrate user interface elements into applications.	

PROJECTS	
Portfolio Website LINK	March 2024
<ul style="list-style-type: none">Developed using Next.js and Tailwind CSS.Ensured responsive design for both desktop and mobile devices.About page with animated overview of skills and experience.Projects section with GitHub and deployment links showcasing expertise.	
Website for Nara Constructions LINK	April 2024
<ul style="list-style-type: none">Developed with WordPress and Elementor.Highlighted tunneling projects nationwide to demonstrate expertise.Integrated comprehensive team information for visitor insight.Emphasized commitment to excellence in construction industry.	
Glitch Web-Page LINK	February 2024
<ul style="list-style-type: none">Conceptualized and developed a dynamic webpage for Glitch gaming house.Integrated features for monitoring playtime and tracking food orders, enhancing operational efficiency.Employed user-centric design principles to optimize usability and accessibility.Tailored the design and functionality to meet the specific needs of Glitch's management team.	
Website for GoPerch	January 2024 - Present
Home Page LINK	
<ul style="list-style-type: none">Developed a visually appealing interface with direct links to services.Ensured seamless navigation on various devices for optimal user experience.	
Login Page LINK	
<ul style="list-style-type: none">Streamlined the registration and login processes for a smooth user journey.Implemented intuitive design elements to facilitate user interaction and navigation.	
Hotel Menu Website LINK	January 2024
<ul style="list-style-type: none">Created a captivating space-themed hotel website for the IEEE Exodus competition.Crafted engaging sections such as homepage, about us, and menu, to attract and inform visitors.Implemented interactive elements like sliders and custom review sections to enhance user engagement.Ensured seamless navigation and intuitive user experience across different sections of the website.	

CERTIFICATES	
Introduction to Frontend-development (Meta) CERTIFICATE	December 2023
<ul style="list-style-type: none">Successfully acquired skills in HTML, CSS, and JavaScript through dedicated coursework, gaining proficiency in front-end web development fundamentals.Built a website as a course completion project, showcasing proficiency in HTML, CSS, JavaScript, and Git for version control.	
Frontend Internship (IIT Kharagpur's Space Technology Student Society) CERTIFICATE	November 2023
<ul style="list-style-type: none">Completed a three-week course covering HTML/CSS, JavaScript, and React.js, with each week focusing on specific aspects of web development.Submitted a website project at the end of each week, showcasing proficiency in HTML/CSS, JavaScript, and React.js, reflecting continuous learning and practical application.	