

About:

I'm a 21 year old **Frontend Web Developer** with a strong passion for developing websites with great **user experiences**. I am currently working on **Freelancing Project** and i want to learn from a team consisting of some of the most **talented** and **experienced** Developer every day. I am willing to explore a wide variety of opportunities that can help me **gain perspective**. Committed to utilizing my skills to further the mission of a company.





Technical Skills:

- **Language:** JavaScript
- **IT Constructs:** Data Structures and Algorithms, OOPS, OS
- **Web Development:** HTML, CSS, TailwindCSS, DOM Manipulation, AJAX, Async JS, APIs, Git & Version Control.
- **WebDev Tools:** VSCode, Postman, Chrome DevTools, Github, Figma, Netlify
- **Frameworks:** Bootstrap, Tailwind, React.js

Work Experience:

- **Self Employed : Freelance Frontend Developer (Dec 2022 - Present):** Delivered professional websites using HTML5, CSS3 (+TailwindCSS), JavaScript and React.JS best practices. Improved website performance by compressing, caching and lazy loading images and components.
- **Udemy|Freecodecamp: Web Development Bootcamp (Dec 2022 - Mar 2023):** Transformed a completely static HTML, CSS, JavaScript and React single page application into an interactive user interface using animations, transitions and carousels. Processed API requests with Fetch APIs to dynamically represent data from a cloud server and represented it through skeleton loading states, pagination and dynamic routing. Utilized Git version control and the GitHub interface to work and thrive in a virtual and collaborative team environment.

Projects:

- **Discord Clone**  : This landing page was created for Discord, Your Place to Talk and Hang Out . The page was built using HTML, Tailwind CSS, Vite, and Node.
- **Tic-Tac-Toe(Game)**  : Tic Tac Toe is a popular two-player game that can be implemented using JavaScript. The game is played on a 3x3 grid, and the goal is to place three of your symbols (either "X" or "O") in a row, either horizontally, vertically, or diagonally.
- **RazorPay Clone**  : This landing page was created for Razorpay, a popular payment gateway service in India. The page was built using HTML, Tailwind CSS, Vite, and Node.
- **RazorPay Cloner**  : This landing page was created for Razorpay, a popular payment gateway service in India. The page was built using HTML, Tailwind CSS, Vite, and Node.

Education:

- Self-taught (Google, Udemy, YouTube, FreeCodeCamp, Online Bootcamp)