Ritik Malik

Technical Skills

Languages and FrameWorks: React.JS, Next.Js, Javascript, Bootstrap, HTML, CSS

Other Tools: Github, ChatGpt, Figma, Canva, VSCode

Other Skills: UI/UX, Responsive Design, Graphic Design, SEO

Experience/Projects

GirlScript Summer of Code

1stOct 2024 - 31thOct 2024

Open Source Contributor

Remote

- As a selected contributor in the GirlScript Summer of Code 2024 Extended Edition, I embraced open-source
 development for the first time. This experience allowed me to work with real-world projects and engage in
 collaborative coding.
- I contributed by raising 23 issues, with 11 assigned to me, and created multiple pull requests, a couple of which were successfully merged. This hands-on experience sharpened my skills in problem-solving and version control.
- **Using GitHub Desktop, I managed my contributions** effectively and responded to feedback. I learned the importance of updating code branches and making improvements through additional pull requests.
- Collaboration in GSSoC taught me effective communication in a team-oriented coding environment. I gained practical insights into maintaining clean, organized code for broader project usability.
- Overall, this opportunity strengthened my technical skills and deepened my passion for open-source contributions. I'm eager to apply these lessons in future projects and community-driven development.

Self Employed May 2023 – July 2023

Web Developer

Remote

- For three months, I worked as a self-employed web developer, **creating a multi-page yoga website for a client with smooth animations and interactive features.** I integrated email and chat options to enhance user engagement, tailoring each element to meet the client's needs.
- In addition to this project, I contributed to smaller projects by developing specific code components. **These experiences allowed me to sharpen my skills** in targeted coding and front-end development.
- This role taught **me how to manage client expectations, meet deadlines**, and deliver high-quality websites. My self-driven projects honed my adaptability and strengthened my technical problem-solving skills.
- Working independently deepened my understanding of user-centered design and coding best practices. I'm
 enthusiastic about applying these skills to future projects where creativity and precision are key.

Personal Projects

- Weather Api Website: Built a responsive Weather API website displaying real-time weather updates for global locations, with a user-friendly interface and dynamic data fetching. Designed to enhance accessibility and provide quick, accurate weather details. View the project on GITHUB or Ivve here.
- Yoga Website:- Developed a multi-page yoga website with smooth animations and interactive features for a client, designed to enhance user engagement. Includes integrated email and chat options for streamlined communication.
 View the project <u>live here</u>.
- **Personal Website:-** Created a personal portfolio website to showcase my projects and skills in an interactive, visually appealing format. Designed for easy navigation and a seamless user experience. View it on <u>GitHub</u> or <u>live here</u>.

Awards & Achievements

- · Silver medal in the State Badminton Championship
- · Gold medal in the District Badminton Championship.

Education