ANSHU ANAND

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Summary

Versatile frontend developer skilled in building responsive, user-friendly interfaces with **JavaScript**, **React.js**, **HTML**, and **CSS**. Experienced in designing pages with **Figma**, conducting thorough testing, and optimizing performance to ensure quality. Proficient in automated testing using **Robot Framework** with expertise in the Browser library. Passionate about delivering seamless user experiences and modern web solutions.

Education

Chhatrapati Shahu Ji Maharaj University, Kanpur   June. 2019 – July 2022
Bachelor of Computer in Computer Science

Technical Skills

Languages: Good in **JavaScript**, **Python**, HTML/CSS
Developer Tools: VS Code, Git, **Figma**
Technologies/Frameworks: **React Js**, Bootstrap, **Django**, Playwright, **Robot Framework**, Tailwind CSS

Experience

XTEN Networks   April 2023 – Present
Software Engineer   *Bangalore*

Website Development | *HTML, Tailwind CSS, JavaScript, Figma*

- Designed and developed the official website for **XTEN NETWORKS**, a cybersecurity firm, using **HTML**, **Tailwind CSS**, and **JavaScript** for a responsive and interactive design.
- Created a clean and modern user interface with **Figma**, focusing on user-friendly navigation and optimized performance across devices.
- Built key sections, including "Our Values," "Our Goals," and "What We Do," and validated responsiveness, functionality, and cross-browser compatibility through thorough testing.

Dashboard Development | *HTML, TailwindCSS, JavaScript, Figma, React*

- Developed a **Cybersecurity Threat Monitoring Dashboard** for XTEN NETWORKS, featuring interactive **charts**, **graphs**, and a **filterable table** to analyze real-time threats and traffic patterns.
- Designed and implemented a **Device Addition** page for seamless integration of new devices and a **Policy Application** page for managing security policies effectively.
- Ensured **responsiveness**, **scalability**, and optimized performance for handling large datasets, delivering a smooth user experience across devices.
- Performed **automation testing** using the **Robot Framework** with the **Browser library** to validate functionality, and utilized **HTML**, **Tailwind CSS**, and **JavaScript** for building dynamic and user-friendly interfaces.

Projects

Netflix Clone | *HTML,CSS, JavaScript,React*

- Developed a **Netflix Clone** using **React** and **CSS**, replicating the core features and user interface of the original platform, including dynamic components for displaying movies, TV shows, and genres.
- Integrated third-party APIs for real-time movie data and interactive features such as search, sorting, and movie details pages, while ensuring a visually appealing and responsive design with custom **CSS**.

Pg Accommodation | *HTML,CSS, JavaScript,React*

- Developed a **PG Accommodation Website** using **React** and **CSS**, featuring an **About** page, **Sign-in/Sign-up** pages, a **Gallery** section, and a dynamic **search bar** with city filtering functionality for finding accommodations.
- Ensured a responsive, user-friendly design with modern aesthetics, seamless navigation, and optimized performance across devices, enhancing the overall user experience.