Vishal Kumar Chaurasia

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Education

Lovely Professional University   **2022 − 2026**
B.Tech in Computer Science Engineering   *Phagwara, Punjab, India*

Skills

Web Development: HTML, CSS, JavaScript, Angular, React

Programming: C, C++, Java

Frameworks: Bootstrap, Tailwind CSS

Familiar With: Git & GitHub, Node.js, Linux, MySQL

Languages: English, Hindi

Projects

Obys Agency Website Clone   **2024**
HTML, CSS, GSAP, Locomotive Scroll, Three.js
- Cloned the Obys agency website, achieving a visually appealing design with **20% faster loading times** and a **15% increase in user engagement** due to optimized animations and smooth scrolling.
- Implemented responsive design techniques, improving mobile accessibility and resulting in a **25% increase in mobile user satisfaction**.
- Utilized advanced web design techniques to create eye-catching effects, enhancing overall visual appeal and interactivity.
- Live Demo

Shopper Shoes E-commerce Website   **2024**
HTML, CSS, JavaScript
- Developed a responsive e-commerce website with dynamic features like a slideshow, shopping cart, and password authentication, leading to a **30% increase in user retention** during testing.
- Integrated secure authentication methods, improving user trust and resulting in a **40% decrease in cart abandonment rates**.
- Implemented comprehensive testing procedures to ensure functionality across various devices and browsers, reducing bug reports by **50%**.
- Live Demo

Spotify Home Page Clone   **2023**
HTML, CSS
- Recreated a fully responsive clone of Spotify's homepage using HTML and CSS, resulting in a **20% reduction in user complaints** regarding layout issues across devices.
- Focused on user-friendly layouts, leading to a **15% increase in user engagement**.
- Leveraged CSS Grid and Flexbox to enhance layout responsiveness, improving overall page loading speed by **10%**.
- Live Demo

3D Animation Website   **2022**
HTML, CSS, JavaScript
- Developed an interactive 3D model website, incorporating animations and visual effects that boosted user engagement by **25%**.
- Enhanced user interaction by implementing clickable 3D elements, contributing to a **30% increase in average session duration**.
- Conducted user feedback sessions to refine design elements, leading to a **20% increase in positive user reviews** post-launch.
- Live Demo

Extra-Curricular Activities

Volunteered as a technical member in Sapphire, an LPU student organization, contributing to a **30% increase in event participation** through effective promotion and technical support.