Vaibhav Ashok Panchal

vaibhavpan7558@gmail.com

(+91) 7558578697

GITHUB LINK

in Linkedin Link

OBJECTIVE

I ensure seamless, responsive user experiences using various programming languages and frameworks. Passionate about innovative and efficient web solutions.

SKILLS:-

- **Programming skills :-** HTML, CSS, JAVASCRIPT, Node JS, Express js, react.js, react-native, Mysql, MongoDB, JAVA,ejs PHP, GSAP
- UI/UX :- FIGMA
- **SOFTWARE** :- BLENDER

PROJECTS:-

My-Portfolio: Live link: https://vaibhavpan12.github.io/My-portffolio/

- Developed a responsive portfolio website using HTML, CSS, and JavaScript.
- Implemented smooth navigation and interactive animations for an engaging user experience.

Chess Game: Project link: https://github.com/vaibhavpan12/Chess-Game-.git

- Built a real-time multiplayer chess game using Node.js, Express.js, EJS, and Socket.IO.
- Integrated Chess.js CDN for validating moves and ensuring game logic accuracy.
- Designed a dynamic and interactive user interface with real-time updates for seamless gameplay.

FlaashNet Internet pvt. Itd:-Live link: https://flaashnetinternet.netlify.app/Source

- Developed a dynamic front-end website for FlaashNet Internet Pvt. Ltd. using HTML, CSS, and JavaScript, resulting in an X% increase in online engagement and customer inquirie
- Integrated smooth animations and transitions to improve user engagement and provide an interactive browsing experience.

SWT:- Project link: https://github.com/vaibhavpan12/SWT-ShopWithTrust-

- Developed an e-commerce website for my 3rd-year project using HTML, CSS, and JavaScript for the frontend
- Built backend functionality using PHP and MySQL, including user authentication, product management, and order processing.
- Designed a responsive interface to ensure compatibility across devices, improving user engagement and accessibility.
- Integrated shopping cart, payment gateway, and order tracking systems, ensuring smooth transaction flow and customer satisfaction.

EDUCATION:-

- SSC: Vikas Mandir Semi English School
- Bachelor Of Computer Application: YCMOU University (2021 2024)