

PRIYANSHU

Web Developer

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Technical Skills

Web Development: Html • css • Javascript • React.Js • Node.Js • Express.Js • MongoDB • Figma • Typerscript

CMS(content management system): Wordpress • Wix

Tools & Technologies: Git • Github • Visual studio code

Core concepts: Operating system • Dbms • RESTful API developement • Authentication

Languages: English • Hindi

Summary

Dynamic and detail-oriented MERN Stack Developer with hands-on experience in designing, developing, and deploying scalable web applications. Proficient in building responsive and user-centric interfaces using React.js, developing robust back-end systems with Node.js and Express.js, and managing databases with MongoDB.

Projects

Personal portfolio -[React, Framer motion]

Location

URL

Date period

- Developed a responsive and visually engaging personal portfolio website using React js.
- Showcased professional projects, skills, qualification etc.
- Implemented a toggle to switch between dark and light mode effeciently.
- Designed a dynamic, SEO-optimized structure with reusable components to ensure scalability and maintainability.

Tax calculator-[Javascript]

Location

<https://github.com/Realsingh123/TAX-CALCULATOR>

Date period

- Programmed a customized tax calculator relating income ,age groups and various other criteria.
- Developed with JavaScript to define all the logics user friendly interface with clear instructions.
- Implemented GSAP(green sock animation platform)at the landing page for smooth animation and seamless user experience.

Educational website-[Wix]

Location

<https://ashuswan3.wixsite.com/my-site-7>

Date period

- Crafted a customized educational website on Wix technology.
- Made the required customized eye catching components rather than predefined one.
- Developed interactive maps ,event calendars and mobile-friendly design ,which makes your international academic journey at your finger tips.

Lensroom-[React]

Location

<https://lensroom-theta.vercel.app/>

Date period

- Developed Lensroom's website using React.js and Tailwind CSS, focusing on modern UI/UX design and performance optimization.
- Ensured the website provided a seamless experience across all devices, including desktops, tablets, and smartphones.
- Enhanced site performance through efficient code practices and responsive design, resulting in faster load times and improved user satisfaction.
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Education

Maharishi Dayanand University

Bachelor of computer Applications

2023 - 2026

I.P. convent school

XII

2021 - 2022