

PRIYANSHU

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PROFILE

Dynamic and detail-oriented MERN Stack Developer with hands-on experience in designing, developing, and deploying scalable web applications.

SKILLS

Programming Languages- C/C++, JavaScript

Web Development- Html, CSS, JavaScript, Bootstrap, React.js, TypeScript, Node.js, Express.js, MongoDB.

Tools & Technologies- Git, GitHub, Visual Studio Code

Core Concepts- Operating system, DBMS, RESTful API development, Authentication

Soft Skills- Communication skills, Adaptability & Continuous Learning, Teamwork & Collaboration

EXPERIENCE

Fyle	Delhi, India
Web Developer ,Internship	March 2024 - April 2024

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

PROJECTS

Personal portfolio- [Link](#) | [GitHub](#) | Frontend (React.js, TypeScript)

- 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 efficiently.
- Designed a dynamic, SEO-optimized structure with reusable components to ensure scalability and maintainability

Photography agency website- [Link](#) | [GitHub](#) | Frontend (React.js)

- Developed Lensoom website using React.js and Tailwind CSS, focusing on modern UI 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.

LinkedIn user verifier- [Link](#) | [GitHub](#) | Backend (Express.js, OAuth2.0, OpenID Connect, EJS, Session Management)

- Developed a LinkedIn authentication system using OAuth2.0 and OpenID Connect for user verification.
- Implemented secure authentication flow with LinkedIn Sign-In, JWT decoding, and session-based user management.
- Utilized Express.js, Axios, and EJS for backend logic, API requests, and dynamic UI rendering.
- Ensured security by handling session management, cookie parsing, and error handling in authentication flow.

EDUCATION

Maharishi Dayanand University	Rohtak, Haryana, India
Bachelor of Computer Applications	2023-2026
Indraprastha convent school	Delhi, India
XII,CBSE	2021-2022
Saint Giri School	Delhi, India
X,CBSE	2019-2020

