

SHUBHRANSHU

+91-8957484331 ◊ Prayagraj, Uttar Pradesh ◊ www.shubhranshu.me

shubhranshu331@gmail.com ◊ <https://www.linkedin.com/in/shubhranshu489> ◊ <https://github.com/Shubhranshu331>

OBJECTIVE

A skilled web developer proficient in NextJS, ReactJS, TailwindCSS, and SCSS, with experience building dynamic, user-focused applications like a professional portfolio and parallax-themed webpages. Seeking to leverage expertise in front-end development and API integration to contribute to innovative projects while advancing in full-stack development.

EDUCATION

Bachelors of Technology	United College of Engineering and Research, Prayagraj (CSE)	Expected 2025
Intermediate (10+2)	MPVM Ganga Gurukulam (CBSE)	2021
High School	MPVM Ganga Gurukulam (CBSE)	2019

PROJECTS

Personal Portfolio

October 2024 - January 2025

- Developed a personal portfolio website to showcase professional skills, projects, and achievements, featuring a modern and responsive design for an enhanced user experience.
- Built with Next.js and styled using TailwindCSS, incorporating custom fonts (Geist Sans and Geist Mono) and sections for About, Projects, Achievements, and Email.
- Integrated Resend API specifically for the Email Section, enabling secure contact form submissions via a POST endpoint, and added dynamic metadata with a custom favicon for SEO optimization.
- Hosted on Vercel for reliable performance, with domain registration and private email services managed through NameCheap, ensuring a professional online presence.

Parallax webpages

September 2023 - November 2023

- Created a visually engaging web application to demonstrate parallax scrolling, featuring a dynamic single-page layout with layered background effects for an immersive user experience.
- Built using ReactJS for interactivity and SCSS for styling, implementing scroll-based animations to create depth by moving background layers at different speeds.
- Designed a modular structure with a main content section including a heading, caption, and multiple call-to-action blocks, styled with custom background images and responsive layouts.
- Enhanced user engagement through smooth scrolling effects, leveraging React hooks (useState, useEffect) to dynamically update styles based on scroll position.

Batman and Thrill: Movie Listing Page

June 2022 - July 2022

- Developed a movie listing web application with a Batman-themed interface, enabling users to browse and search for movies with details like ratings and descriptions.
- Built using HTML for structure, CSS for styling, and JavaScript for interactivity, featuring a responsive layout with a search bar and movie cards.
- Implemented a dynamic search functionality to filter movies by name, displaying results with posters, ratings, and descriptions in an overlay on hover.
- Enhanced the user experience with custom styling, including Google Fonts (Kanit) and hover effects on movie cards, creating an engaging and visually appealing interface.

SKILLS

Frontend Development	NextJS, ReactJS, HTML, CSS, SCSS, TailwindCSS, JavaScript.
Animation & Effects	Parallax Scrolling, CSS Animations.
Tools & Platforms	NameCheap (Domain Hosting), Vercel (Deployment), Resend API.
Concepts	Single-Page Applications (SPA), User Interface Design, Responsive Design, SEO Optimization.

CERTIFICATIONS

- Certificate of Internship – MNNIT Allahabad, Dept. of Computer Science & Engineering. Jul 2024
- Oracle Cloud Infrastructure 2023 Certified Foundations Associate – Oracle Corporation. Sep 2023
- Certificate of Completion in Quick Starts: Extending DOORS Next with JavaScript, IBM Training. October 2022