

VIDUSHI MALIK

Software Engineer

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SKILLS

- Javascript
 - NextJs
 - Vite + ReactJs
 - NodeJs
 - ExpressJs
- Styling
 - Tailwind CSS
 - Ant Design
 - Material UI
 - React-Bootstrap/Bootstrap
- Routing
 - TanStack Router
- Version Control Systems
 - Git
 - Github
 - Gitlab
 - Bitbucket
- State Management
 - Zustand
- Database
 - MongoDB
- Web Hosting Applications
 - Vercel
 - Heroku
 - Render
- Other
 - Postman/Swagger
 - Typescript
 - REST Api

CERTIFICATIONS

- Employee of the Month
- Responsive Web Design
- Advance Styling with Responsive Design
- Javascript and ReactJs
- Javascript and Backend with NodeJs

EDUCATION SUMMARY

Krishna Engineering College

Bachelor's in Computer Science
August 2019-June 2023

St.Joseph's Academy

Intermediate School, CBSE(2018-2019)

WORK EXPERIENCE

Software Engineer

Khan Global Studies, Oct 2023-Feb 2026

- Built and optimized responsive, high-performance web interfaces for an e-commerce platform using **Next.js**, **React.js**, and **TypeScript**.
- **Measured and resolved performance bottlenecks** with tools like **Chrome DevTools** and **Lighthouse**, improving load times and site responsiveness.
- Enhanced state management with **Zustand** and collaborated cross-functionally to refine APIs, streamline workflows, and deliver a seamless user experience.

Web Developer

Value Plus Consulting, April 2022 - June 2022

- Built a dynamic conditional sidebar and integrated RESTful APIs using Next.js to improve navigation speed, data accessibility, and overall application responsiveness.
- Optimized UI logic and modularized components to enhance performance, ensure scalability, and simplify future maintenance, resulting in higher client satisfaction.

MERN Stack Developer

Entremax Global, March 2022 - April 2022

- Designed and implemented **secure payment workflows**, **authentication APIs**, and **reusable React.js components** using **Express.js**, **MongoDB**, and **React.js**, enhancing system reliability, data security, and usability.

PROJECTS

Khan Global Studies Store

Technology: **Nextjs** | **Tailwind CSS** | **Zustand** | **React Hook Forms** | **TanStack Router**
Working Link: <https://store.khanglobalstudies.com/>

- Led the end-to-end development of an educational eCommerce platform using **Next.js** and **Tailwind CSS**, creating modular, scalable, and mobile-friendly interfaces.
- Integrated **Axios** for efficient API communication and **Zustand** for global cart state management.
- Improved performance through **lazy loading**, **code splitting**, and **optimized API calls**, significantly reducing load times and enhancing UX.

Pirafy

Technology: **Nextjs(Page Routing)** | **Tailwind CSS** | **React Hook Form**
Working Link: <https://pirafy.com/>

- Developed visually engaging layouts with **custom gradients** and smooth UI animations using **Framer Motion** and **Tailwind CSS**.
- Implemented form handling and validation with **React Hook Form**, ensuring robust user input management.

Catafy

Technology: **Nextjs(App Routing)** | **Tailwind CSS** | **React Hook Forms**
Working Link: <https://www.catafy.com/>

- Built reusable UI components and integrated form validations using **React Hook Form**.
- Leveraged **TanStack Query** to streamline asynchronous data handling and improve client-side responsiveness.