

NOMAN NAEEM

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OBJECTIVE

Aspiring Software Engineer skilled in creating responsive, scalable applications using the MERN stack. Seeking a full-time role to contribute to innovative projects.

EDUCATION

B.Tech in Computer Science & Engineering

Dr. A.P.J Abdul Kalam University, Uttar Pradesh

2024

C.G.P.A: 7.23

Intermediate

Greenwood Senior Secondary School, Uttar Pradesh

2020

Percentage: 75%

High School

Greenwood Senior Secondary School, Uttar Pradesh

2018

Percentage: 80%

SKILLS

Languages: TypeScript, JavaScript, HTML, CSS, Java

Frameworks: React, Node.js, Express.js, Next.js, TailwindCSS

Databases: MongoDB, Firebase

Tools: Git, GitHub, VS Code

EXPERIENCE

Software Engineering Intern, Lobecho

Oct 2023 - Dec 2023

- Developed a theme-switching feature using ReactJS, enhancing user engagement.
- Collaborated on a responsive UI, increasing usability and satisfaction by 25%.

Full Stack Web Intern, NullClass

June 2023 - July 2023

- Created a photo-sharing app with React.js as frontend and express.js as backend with mongodb as database.
- Optimized initial UI loading time

PROJECTS

GameGrasper.blog ([Link](#))

- Utilized **Next.js** for server-side rendering and static site generation, enhancing SEO and load times.
- Integrated **Firebase Authentication** for secure user login, enabling Google OAuth.
- Employed **React Query** for efficient data fetching and caching, improving page responsiveness by 40%.
- Used **next-seo** library to manage meta tags and structured data, boosting search visibility.
- Applied **TailwindCSS** for responsive design, ensuring a consistent look across devices.

EcommerceX (MERN Stack Project)

- Built with **React.js** for a dynamic UI, utilizing **Redux** for state management.
- Developed RESTful APIs using **Node.js** and **Express.js** for efficient data handling.
- Leveraged **MongoDB** with **Mongoose** for scalable data storage.
- Implemented **JWT** for secure user authentication.
- Integrated **Stripe API** for secure payment processing.

SarteLiving.com ([Link](#))

- Utilized **Next.js** for optimized page loading and server-side rendering.
- Implemented **next-seo** for managing SEO metadata.
- Designed with **TailwindCSS** for a modern, responsive layout.
- Deployed on **Vercel** for seamless updates and maintenance.