Alok Pandey

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Software Developer | **८** +91 8429493989 | **▼** alokvns48@gmail.com | mLinkedin | ©Github | ©Portfolio

Projects

Netflix-GPT | ReactJS, Tailwind CSS, Firebase, Redux Toolkit, TMDB API, GPT-3.5 API

Code | Clink

- Developed using **React**, integrating Chat-GPT to enhance interaction by 25%, providing AI-driven recommendations.
- Used **Tailwind CSS** for responsive design, improving load time by 15%, **Firebase** for real-time database management.
- Managed state with **Redux** Toolkit, reducing data fetching time by 20%, and incorporated **TMDB** API for 500,000
- Used GPT-3.5 API to personalize recommendations, boosting engagement by 30% and session duration by 10 minutes.

QRMenu | ReactJS, Bootstrap, Django, Redux Toolkit

Code | CLink

- Developed **QRMenu** using React and Django, effectively streamlining restaurant registration and reducing setup time.
- Implemented efficient QR code generation for restaurant tables, cutting order placement time and errors by 25%.
- Integrated secure Stripe payment system, speeding up transaction processing and enhancing overall payment security.
- Enhanced state management with **Redux**, effectively reducing app crashes and increasing performance stability by 15%.

GupShup | Next.js, NextAuth, MongoDB, ChatGPT, Tailwind CSS, Shadcn.ui, Zod



- Built an effective anonymous feedback system with **Next.is**, allowing secure, identity-free user interaction & feedback.
- Used **NextAuth** for secure authentication and session management, ensuring user privacy and data protection.
- Merged ChatGPT to generate AI-driven responses in real-time, significantly enhancing the user feedback experience.
- Created responsive UI using Tailwind CSS and ShadCN for improved user interface and accessibility.

LeetCode Lite | React, NextJS, TypeScript, TailwindCSS, Firebase

Code | CLink

- Developed LeetCode Lite using React and NextJS for efficient and effective coding challenges and problem-solving.
- Implemented secure **Firebase** authentication for personalized user sessions, ensuring seamless user experiences.
- Built a user-friendly code editor similar to **LeetCode**, allowing users to effortlessly write and execute code seamlessly.
- Utilized TailwindCSS to design a responsive, fast UI for optimal performance across various devices and screens.

Experience

Cognifyz Technologies

Dec 2023 - Feb 2024

Link

Web Developer Intern

- Developed responsive web pages, improving **accessibility** and user experience for an enhanced customer journey.
- Blended modern UI/UX design principles, resulting in a 20% increase in engagement and more intuitive navigation.
- Collaborated with a cross-functional team of designers, developers, and key stakeholders to adhere to industry best practices and ensure seamless project alignment with client requirements and objectives.
- Optimized website **performance**, reducing load times by 30% through efficient coding practices and asset management.

Technical Skills

Languages: Javascript, Java(OOPS), C, Python, SQL, HTML, CSS

Technologies/Frameworks: ReactJs, NextJS, Express, Mongoose

Developer Tools: VS Code, Git, Postman, Chrome DevTools, Jest, Figma APIs/Protocols::RESTful API, GraphQL Version Control: Git, GitHub

Relevant Coursework

• ReactJS • DBMS • Java(OOPs) • Data Structures

Extra Curricular Activities

- Member at Innogeeks KIET (Web Dev Domain) collaborated on projects with 8 team members, 100+ club members.
- Participated in 4+ hackathons, achieving a top 10 position in HTM 2.0 demonstrating innovation and teamwork.
- As Coding Ninjas Campus Ambassador, spearheaded a community of 300+ students, organizing impactful events.

Education

KIET Group of Institutions

Bachelor of Technology in Information Technology, Minor in AI (Agg. CGPA-8.76)

Nov. 2022 - Present

Varanasi, Uttar Pradesh Aug. 2019 - May 2021

Ghaziabad, Uttar Pradesh

Sterling School (Central Board of Secondary Education) AISSCE with PCM (Percentage - 81) AISSE with PCM (Percentage - 94)