Varun Kumar

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Skills

Programming Languages : JavaScript, TypeScript, Python, Html/CSS
Framesworks : React.js, Next.js, React Native/Expo, Redux RTK, Node.js, Socket.io, GSAP, Tailwind CSS, Bootstrap
ORM and Database : MongoDB, MySQL, PostgreSQL
Developer Tools : VS Code, Github, Postman, Figma

Experience

Callsmaster Services LLP — New Delhi   *Oct 2023 – Present*
Roles and Responsibilities:

- **Starting Role:-** Began as a Front-End Developer, creating and maintaining web applications using React.js and Next.js.

- **Expanded Role:-** Successfully designed and implemented a full-stack project, managing both front-end and back-end development using Next.js, ensuring seamless integration, optimized performance, and a cohesive user experience.

- API Integration: Integrated third-party APIs and services to enhance platform functionality and improve user experience, boosting customer satisfaction.

- Collaborated on a team project to develop and optimize the front-end of a CRM dashboard.

Projects

CRM Gym Dashboard (Company Project)

- **Technologies Used:- React.js, React Hook Form, Node.js, PostgreSQL, Redux, REST API, RazorPay.**

- Designed a user-friendly interface to manage gym members, including registration, profile updates, and membership renewals.

- Developed features for personalized workout schedules, enhancing client engagement.

- Implemented form handling and validation with React Hook Form and Yup.

- Collaborated with team members on code reviews and API integration using Git and GitHub.

     YC Directory — Startup Idea Showcase Platform

- **Technologies Used:- React.js, Next.js, Tailwind CSS, Sanity, Auth.js**

- This project is an easy-to-use platform for submitting and exhibiting innovative startup ideas.

- Live Content API: Fetches and displays the latest startup ideas dynamically from Sanity's Content API, ensuring that the homepage is always up to date with fresh content.

- GitHub Authentication: By utilizing Auth.js-created authentication, users can effortlessly log in with their GitHub accounts, simplifying the platform's registration and login procedure.

- Pitch Submission: Enables users to upload startup idea by including a title, description, category, and multimedia links (pictures and videos), which facilitates sharing and promotion of the ideas.

Education

- **Bachelor of Technology in Computer Science** – Krishna Engineering College, AKTU, Ghaziabad (2020 – 2023)

- **Diploma in Information Technology** – Integrated Institute of Technology, BTE Delhi, Delhi (2017 - 2020)

Achievements

Achieved Second Runner-Up position in Krishnathon 2022, demonstrating problem-solving skills and the ability to innovate in technology-driven solutions.