Khan Hashir Najib

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Skills

Languages: C/C++, JavaScript, TypeScript, SQL

Technologies & Tools: ReactJS, NodeJS, NextJS, ExpressJS, MongoDB, HTML, CSS, Tailwind CSS, Firebase, Supabase, MySQL, PostgreSQL, Redux, Prisma

Work Experience

Jet Set Fly Aviation   *Jan 2024 – June 2024*

Freelance Project *(NextJS, Framer Motion, Resend, Tailwind CSS)*

- Developed a dynamic and user-friendly website using *Next.js* to strengthen the **online presence** and attract potential students.
- Implemented functionalities using *Resend* for streamlined **email communication** between the academy and prospective students.
- **Enhanced user engagement** with captivating animations built with *Framer Motion*.
- Optimized website design and layout for a **smooth user experience** by leveraging *Tailwind CSS*.

Projects

Tech Blog (Github | Demo)   **(React.js, Node.js, Firebase, MongoDB, Tailwind CSS)**

- Developed a comprehensive **full-stack blog** application using *React, Node.js*, and *MongoDB*.
- Implemented robust features for **user authentication** (*JWT* and *Google OAuth*), post management (*CRUD operations*), and commenting system (optional nested comments and moderation).
- Integrated *Firebase* for **efficient image storage** and leveraged *Docker* for consistent and **scalable deployment**.
- Utilized *Tailwind CSS* for a modern and **responsive design** and integrated *WYSIWIG editor*.

Airbnb Clone (Github | Demo)   **(Next.js, Supabase, Prisma, PostgreSQL, Tailwind CSS, Shadcn)**

- Developed a comprehensive Airbnb clone using *Next.js 14*, replicating core functionalities like **user registration** *(using Kinde Auth),* **home listing management**, **reservation**, and **favoriting capabilities**.
- Integrated an interactive **map view** with *Leaflet* and *world-countries library*.
- Crafted a modern and **responsive user interface** utilizing *Shadcn UI* components and *Tailwind CSS* for a visually appealing experience.
- Leveraged *Supabase* for efficient and **scalable data storage**, and utilized *Prisma* to define data models, streamlining data access within the application.

POST (AI-powered Web App for PM Poshan Scheme)   **(HTML, CSS, JS, Django, Tensorflow/Keras, SQL)**

- Monitored scheme implementation, tracked attendance & nutritional intake.
- Predicted calorie & protein content of midday meals using Deep Learning.
- Generated reports & visualizations for data-driven decision making (schools to national level).

Education

Datta Meghe College Of Engineering, Navi Mumbai   Aug 2019 - Jun 2023
B.E. in Computer Science and Engineering   *CGPA: 8.03/10*
Relevant Coursework: Object Oriented Programming, Databases, Data Structures and Algorithms, Operating Systems.

Certifications and Participations

100xdevs Full Stack Web Development Course
Successfully complete 0-1 MERN Full Stack Web Development Course. (certificate)

Finalist in Smart India Hackathon 2022
Worked on creating a solution to track the impact of **PM POSHAN** scheme on a child's health and well-being.

Volunteering Experience

General Secretary – CSI DMCE (@csidmce)   Aug 2022 - July 2023
Managed and led a team of 150 students and successfully organized a national level hackathon.

Collaboration Lead – GDSC DMCE (@gdsc.dmce)   Aug 2021 - July 2022
Managed the collaboration team and successfully organized 30+ seminars and workshops.