Chirayu Shah

Location: Chandigarh, India

Software Developer

Portfolio | LinkedIn | GitHub | Leetcode   Email: chirayu.shah2103@gmail.com | Mobile: 9586700639

SUMMARY

Dedicated software developer with adept problem-solving skills and firm grasp of system design. Proficient in **React.js**, **NEXT.js**, and **Node.js** frameworks, I excel in creating innovative solutions. A skilled team player, I contribute harmoniously to collective endeavors.

TECHNICAL SKILLS

Languages: C++, Javascript,Python,HTML,CSS
Frameworks: ReactJS, TailwindCSS, NEXT.JS, NodeJS,MongoDB,ExpressJS
Certifications: React: Design Patterns,Node JS Essential
Others: Data Structures and Algorithm , System Design ,Collabaration Skills , Management Skills

EXPERIENCE

Gruby Pvt Ltd, Remote: Full Stack Developer   Dec 2022 – Jun 2023

- Delivered top-notch software solutions to a dynamic **Saas Startup**, spearheading the development and continual enhancement of novel features across web portals.
- Orchestrated seamless team operations, facilitating effective liaison between management and the technical team, while elevating my personal tech stack, including various **React.js** libraries and the utilization of **Tailwind CSS**, thereby augmenting work excellence.

Codbrix Lab, Remote: Frontend Developer Intern   Aug 2022 – Aug 2022

- During my tenure at Codbrix Lab, I adeptly familiarized myself with the **Chakra UI** CSS library.
- Leveraged the capabilities of **Chakra UI** to meticulously design and develop the "Contact Us" page.

ACADEMIC PROJECTS

Enhanced IMDb-style Website with Next.js   April 2023 – April 2023
Led the **Project Design** and **Development**

- Designed and implemented an IMDb-like website using **Next.js** elevating **UI/UX** through innovative enhancements.
- Transformed aesthetics and interactivity, showcasing advanced **Next.js** features for a captivating user interface.

YouTube 2.0   Winter 2022
Infused familiarity with **innovative enhancements**

- Orchestrated the development of a YouTube-inspired platform, leveraging the **YouTube API** from **Rapid APIs** using **React.js** to replicate its functionalities while ensuring a seamless ad-free user experience.

ACTIVITIES

Adobe PapyrusNebula Hackathon   Jun 2023
Innovative RPA Implementation: Innovatively leveraged **Adobe's Extract API** to develop an **Robotic Process Automation (RPA)** solution

- **Enhanced Efficiency**: Significantly reduced manual effort and potential errors by automating the data extraction process, ultimately improving overall operational efficiency.
- **API Proficiency**: Mastered the intricacies of Adobe's Extract API, harnessing its capabilities to seamlessly integrate and process document data.

EDUCATION

B.E., Computer Science with Artificial Intelligence and Machine Learning   Graduating June 2025
Chandigarh University, Punjab, India   8.01 CGPA

10 + 2   Graduating May 2021
Sir J J High School, Gujarat , India   8.61 CGPA