Viraj Nimbalkar

Frontend Developer

CAREER OBJECTIVES

To make a sound position in the corporate world and work enthusiastically to achieve the goal of the organization with Determination, Dedication, and Devotion.

SKILLS

- HTML / CSS / Bootstrap
- JavaScript
- React.js
- React Native
- Next.js
- Git / GitHub
- Redux / Context API
- Docker
- AWS
- Jira / Confluence
- Firebase
- Material UI / Tailwind CSS

CONTACT INFO:

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- GitHub: Viraaaj
- Portfolio: https://virajnimbalkar.netlify.app/

ACHIEVEMENTS

- Awarded as an Employee of the Month February 2022 (McKinley Rice)
- Won 2nd price at Hackathon (McKinley Rice): MNR360
- Published Research Paper on Kisan Aadhaar - Android Application
- Published Research Paper on Third Eye - An Artificial Eye for Visually Impaired Individual

WORK SUMMARY

MCKINLEY RICE
Junior React Developer | October 2020 - Present

- **PROJECTS:**

- Reviewlin (October 2020 - June 2021):
  - Mobile application for Korean users where they can write reviews for restaurants and win exciting cashback.
  - I was responsible for developing the front end of the application for both the android and iOS platforms. Also developed website of this product.
  - Tech stack: React Native, HTML, CSS, JavaScript.

- HR Management System (June 2021 - August 2021):
  - Dashboard for employees where they can clock in/ clock out, update their attendance, review salary slips, check monthly scores, apply for devices, and many more.
  - I was responsible for developing the front end of this product.
  - Tech stack: Next.js, TypeScript.

- Citylabs Koreapost (September 2021 - October 2021):
  - An application and website for the Korean government where users can get access to government services in a single place.
  - I was responsible for developing the front end of the application and building the whole website.
  - Tech stack: HTML, CSS, JavaScript, Morpheus

- Mckinley Rice Company Website (November 2021 - February 2022):
  - Developed a new company website and was responsible for handling both the front end and backend of the website.
  - Tech stack: Next.js, Google sheet APIs, Framer motion, Context API.
  - Website: https://mckinleyrice.com/

- SecondOffice Meta - Metaverse (February 2022 - Present):
  - A space where employees can create unique avatars and connect with each other virtually anytime.
  - I was responsible for developing the front end of this product.
  - Tech stack: React.js, Node.js, WebRTC, TypeScript, Redux.
  - Product link: https://meta.secondoffice.co/

ACADEMIC BACKGROUND

- **B.TECH IN COMPUTER SCIENCE AND ENGINEERING (NETWORKS AND SECURITY)**
  - MIT SCHOOL OF ENGINEERING, PUNE (2017 - 2021)
  - CGPA: 7.21

- **HSC SCIENCE**
  - NOWROSJEE WADIA COLLEGE, PUNE (2015 - 2017)
  - PERCENTAGE: 67.76%

- **SSC**
  - SADHANA VIDYALAYA, PUNE (MAY 2015)
  - PERCENTAGE: 92.80%

PERSONAL PROJECTS

- **Amazon Clone:**
  - E-commerce website where users can buy items and make payments.
  - Tech stack: Next.js, Stripe for payment gateway, MongoDB, Next Auth, Redux toolkit, Tailwind CSS
  - Live demo: https://amazon-clone-two-jet.vercel.app/

- **Facebook Clone:**
  - Social media app where users can log in and post status, pictures, gifs, and videos. Also, users can see other users' posts.
  - Tech Stack: React.js, Material UI, Google authentication, Firebase
  - Live demo: https://facebook-90016.web.app/

- **Social:**
  - Social media android application where users can add stories, posts, log in, and like others' posts.
  - Tech Stack: React Native
  - GitHub: https://github.com/Viraaaj/Social

- **Meme Buddy:**
  - Web app where users can create different memes using different meme templates, and share them with others.
  - Tech Stack: React.js, React Hooks, React Router, APIs
  - Live demo: https://memebuddy.netlify.app/

- **MNR 360 - McKinley Rice Hackathon Project:**
  - Solve the problems of employee performance management and prediction.
  - Tech Stack: React.js, Material UI, React Router, Node.js, Char.js
  - Live demo: https://mnr360.vercel.app/

- **Dev Meetups:**
  - A platform where users can create and join different meetups virtually.
  - Tech stack: Next.js, Mongo DB, APIs
  - Live demo: https://devmeetups.vercel.app/

- **Coolors:**
  - A color palette app where users can get different shades of color and copy them for their designs.
  - Tech Stack: React.js, React hooks, Material UI
  - Live demo: https://coolorsbyviraj.netlify.app/