Farhan Pandhre

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ABOUT

Detail oriented Front end developer ready to utilise my knowledge of Responsive designing and UI/UX development to create exceptional interfaces and user experiences. Highly adept at both independent and collaborative projects, with an emphasis on landing page and website development.

PROJECTS

PORTFOLIO WEBSITE ☑

HTML, CSS, JAVASCRIPT

Developed a responsive personal portfolio website using Html, CSS and JavaScript. Implemented a clean and modern design using CSS grid and flexbox for layout and styling. It also contains skills passport feature that includes all my current expertise. Implemented a contact form using Formspree to allow users to send messages directly from the website.

YOUTUBE CLONE ☑

HTML, CSS, JAVASCRIPT, REACT JS, MATERIAL UI COMPONENTS

Developed a responsive YouTube clone web application with a clean and user-friendly design similar to the official YouTube website using Material UI components for layout and styling. Included a different categories of video sections and it will also recommends relevant video in the RHS panel based on the current watched video and most important is videos can be streamed directly from this app.

WEATHER APP ☑ HTML, CSS, JAVASCRIPT

Developed an application which fetches the weather data through OpenWeatheApi and display weather data for a user-specified location, including the temperature, weather condition, wind speed, and humidity. The data was fetched through Open Weather Api using Fetch Api Calls.

CURRENCY CONVERTOR ✓

HTML, CSS, JAVASCRIPT

Developed a currency converter web application using Exchange Rates API to fetch and display the latest currency exchange rates for different currencies. Included a form that allows users to enter a currency amount and select the source and target currencies for conversion also implemented a feature that updates the converted amount in real-time as the user changes the input values.

EDUCATION

Full Stack Developer, Computer Science

Mumbai, IN | April 2022

NEWTON SCHOOL

- Front End Web Development along with problem solving skills.
- Participated in various coding contest organized by Newton School.
- Knowledge of multiple front-end languages and libraries (e.g. HTML, CSS, JavaScript, React, Redux Bootstrap)

Bachelor of Engineering, Civil Engineering

Panvel, IN | Jun 2017 - Oct 2020

Anjuman-I-Islam's Kalsekar Technical Campus

Diploma in Civil Engineering

Panvel, IN | Jun 2014 - May 2017

Anjuman-I-Islam's A.R. Kalsekar Polytechnic

WORK EXPERIENCE

MILITARY ENGINEERING SERVICES | JUNIOR CIVIL ENGINEER

Mumbai, IN | Apr 2021 - Mar 2022

- Handled around 7 sites in total, in which 4 was of maintenance work and the other 3 were of proper construction.
- Learnings: Team management, DPR (daily progress report), Estimation and Quality Control.

SKILLS

Languages: Javascript

Web technologies: HTML, CSS Framework: React Js, Bootstrap State management: Redux Version control system: Git