Fenila Sosa Philip

FRONTEND DEVELOPER

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portfolio.fenilas.com 🌐

SUMMARY

- Reliable and friendly individual who works hard to achieve her goals.
- Interested in learning the latest web technologies quickly.
- Able to work well in teams as well as individually.
- My goal is to become a full-stack developer.

SKILLS

Skill	Rating	Skill	Rating
Typescript	● ● ● ● ●	Bootstrap, Tailwind CSS	● ● ● ● ○
JavaScript	● ● ● ● ●	Json, Rest API	● ● ● ● ○
HTML5, CSS - Grid, Flexbox,...	● ● ● ● ●	Git , GitHub	● ● ● ● ○
Node.js , npm	● ● ● ● ●	Postman, VsCode	● ● ● ● ○
React	● ● ● ● ○	JQuery , EJS	● ● ● ○ ○
		PostgreSQL	● ● ● ○ ○

LANGUAGES

Language	Rating	Language	Rating
English	● ● ● ● ○	German	● ● ● ○ ○
Malayalam	● ● ● ● ●		

EXPERIENCE

Web Developer

Sep 2023 - Present

Developing React, JavaScript and TypeScript Web Apps.

Visit my Portfolio at https://portfolio.fenilas.com

PROJECTS

Encoder

- Developed using TypeScript, React, Vite, and tailwindcss.
- Users can enter some text and encode it using URL encoding, Base 64 encoding, or generate a QR Code that can be scanned.
- History of all the previous usages are stored in local storage of quick access again.
- https://encoder.fenilas.com/

Weather Forecast

- Developed in React, and JavaScript using API provided by Open WeatherMap.
- Shows the current weather forecast for user's location.
- Users can also search and view the weather forecast for other locations.
- https://weather.fenilas.com/

Dictionary App

- Developed using React, JavaScript, and bootstrap5.
- Users can search for a word and get the definition, usage example and images.
- I used third-party API's from Free Dictionary API to get definitions and Pexels API to get images.
- https://dictionary.fenilas.com/

EDUCATION

Web Development Bootcamp

SheCodes *Feb 2022 - Sep 2022*

I attended multiple workshops and got familiar with developing applications with React, JavaScript and external API's.

Bachelor Degree in Engineering

MG University *2014 - 2018*

I graduated as Civil Engineer from Mahatma Ghandhi University with first class.