Tina Ngo

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Career Objective

- Deeply passionate about software development, I am looking for a work environment that values continuous learning and provides opportunities to make meaningful contributions. I am interested in immersing myself in the realm of e-commerce, crafting efficient and reusable front-end systems tailored to power intricate web applications for e-commerce offerings.
- I would like the opportunity to optimize code to bolster scalability, reliability, security, and performance, ensuring seamless operation. Bring quality teamwork among product design, product management, and software engineering teams to create a user experience like no other. By uniting the product vision with technical expertise, as a team, to achieve the best possible outcomes for users.

Experience

FULL STACK DEVELOPMENT

- Cinematflicks (Client-Side): a SPA React client-side for an application called CinematFlicks based on
- its existing server-side code (REST API and database). User can create an account and save their favorite movies. This project was built using **React,SCSS**, **Javascript**, **Parcel**, **Babel**, & more. Using SPA and React alone saves me a total of **20-50%** of my production time when compared to traditional web development approaches.
- CinematFlicks (Server-Side): An API that provides user access to information about movies, directors, and genres. This API manages its data through the fundamental operations of CRUD. Users can: Create a new account, update their account information and their favorite list of movies.
- **Pokedex App:** Basic HTML and CSS app that will display stats and information of Pokemon to users

Skills

- Languages: JavaScript/TypeScript/HTML/CSS/SCSS/Node.js/JSX/
- Frameworks/Libraries: React/Bootstrap/PropTypes/jQuery/Express.js
- Packaging: Parcel/Babel
- Environments: VSCode/Git/GitHub/Cucumber/Postman
- **Hosting:** Heroku/Netlify
- **Methodology:** Agile/Kanban/Notion
- Databases: MongoDB (noSQL), pgAdmin4 (SQL), JSON
- **Hands on concepts:** AJAX (Asynchronous programming), layouts (CSS Grid, Flexbox), animations, CORs (Cross-Origin Resource Sharing), authentication & authorization, data encryption, web accessibility, TTD (Test-driven Development), PWA (Progressive Web Application)

Graduation: June 2024

Additional

CAREERFOUNDRY - FULL STACK DEVELOPMENT

- 900+ hours of hands-on technical experience for Full Stack Web Development
- One-on-one meetings and professional mentorship for every project
- Completed <u>Front End Development</u> Course
- Engaging in Full Stack Immersion Course

LANGUAGES

- Vietnamese
- English