Thang Ta

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SUMMARY

Passionate **Software Developer** with a Master's in Data Analytics. While using **SQL** and **Python** for data analysis, I discovered my love for programming and decided to teach myself web development. Committed to continuous learning, I've spent significant time on self-directed studies, refining my skills through various web projects. Known for my determination and insatiable appetite for knowledge, I am open to diverse opportunities and excited about embracing new technologies in my coding journey.

SKILLS

•	JavaScripts/TypeScript	•	ExpressJS	•	CSS
•	ReactJS	•	Redux	•	TailwindCSS/BootStrap/MUI
•	NodeJS	•	Python	•	Git/GitHub
•	SQL/MongoDB	•	HTML	•	RestAPI

PROJECTS

My Memories (Full-stack) - Github - Live Demo (https://my-memories-uf61.onrender.com)

- A full-stack web app where user can create, update, delete, comment, and like posts with image uploads.
- Full user authentication system, including sign-in, sign-up, and log-out functionalities.
- Technologies: React, TailwindCSS, MongoDB, Express, Redux, JWT, React Router, etc...

Spotify Clone - Github – Live Demo (https://spotify-clone-bqgr.onrender.com)

- Vibrant music app featuring diverse genres, top charts, and artist pages.
- Utilizes the Spotify public **API** via **RapidAPI** for a rich collection of songs.
- Explore location-based songs and enjoy an intuitive search bar for seamless music discovery.
- Technologies: React, TailwindCSS, Redux, Axios, RapidAPI, React Router, Swiper, etc...

Admin Dashboard (Front-end) - Github - Live Demo (https://admin-dashboard-8hz5.onrender.com)

- An admin dashboard featuring diverse chart types, interactive data tables, and a flexible data grid.
- Implemented a sleek user interface with light and dark modes for optimal viewing.
- Technologies: React, Material-UI, React Router, Nivo Charts, Formik, Yup, FullCalendar, etc...

WORK EXPERIENCE

Data Analyst

MedImpact - Tempe, AZ

Jan 2022 - Present

- Applied analytical expertise to interpret and investigate client requests, utilizing SQL for database manipulation and
 Python for data cleansing and transformation.
- Successfully oversaw and executed 50+ requests monthly across various Salesforce projects, streamlining workflows, improving efficiency, and reducing processing time by over 20%
- Collaborated with cross-functional teams, ensuring effective communication for successful delivery of high-quality data updates and changes.

EDUCATION

• Master of Science: Data Analytics (GPA: 3.97)

Grand Canyon University - Phoenix, AZ

Bachelor of Arts: Business Administration (GPA: 3.87) 2019 –2020

Arizona State University - Tempe, AZ