SAFE GERGIS

safegerg@gmail.com • (714) 422-4329 • safegergis.com • Lake Forest, CA

EXPERIENCE

Jr. Full Stack Developer, Medten   May 2024 – Present

- Managed development on BETA Biomed website, implemented a responsive and server side rendered frontend that increased traffic by **20% over three months**
- Working with a team of six to migrate current product catalog and database UI from Vue to Nuxt
- Maintaining database of **1000+** medial equipment products
- Implemented testing through Cypress to

Technologies: Javascript, Nuxt, Vue, MySQL,Cypress

Software Security Intern, CompTia   June 2020 - Aug 2020

- Created an accessible and user-friendly course that enables learners to study for CompTia A+
- Distributed the courses to **eight** high schools and **one** middle school,

Advanced Repair Agent, Geek Squad   Nov 2022 – Present

- Utilized technical expertise to diagnose and repair customer devices, ensuring timely and effective solutions.

EDUCATION

California State University Fullerton, Computer Science, Bachelors of Science	2024-2026
Irvine Valley College, Computer Science, Associates of Science	2021-2024

CURRENT PROJECTS

Beta Biomed

- Developed a responsive, professional website for BETA Biomed using Nuxt and Vuetify
- Dynamic product catalog **reduced** sales overhead and efficiently allowed BETA Biomed to **sell** Medten products

Technologies: Nuxt, Vuetify, Typescript

Playability

- Built a community feedback platform where users can look up video games to see their accessibility settings
- Uses AI to estimate accessibility, then uses user reporting to confirm or report inaccuracies

Technologies: Golang, Nuxt, Typescript, Postgresql, Tailwind

Sorting Machine

- Sorts user inputted or randomly generated array with different algorithms and compares response time
- Created API to call from web application to sort given array, and report response time.

Technologies: Flask, Vue, Typescript, Python, Tailwind

Personal Portfolio

- Designed a visually unique and responsive portfolio to showcase my projects and photography
- Optimizes large image files to display high quality photography without bloating webpag, decreasing load times by **50%** compared to traditionally self-hosted images

Technologies: Nuxt, Nitro, Typescript, Tailwind

SKILLS

- Code: Vue, Nuxt, Typescript, Javascript, Python
- Tools: Docker, AWS, PostgreSQL, Tailwind

ACHIEVEMENTS

CyberPatriot National Finalist   **2019**