

TRACY NGUYEN

Front End Web Developer

619-430-8147 | thn018@ucsd.edu | [linkedin.com/in/tracyhnguy/](https://www.linkedin.com/in/tracyhnguy/) | github.com/xtrasee

OVERVIEW

Recent first-generation college graduate proficient in HTML, CSS, and JavaScript, with familiarity in frameworks such as Bootstrap and Tailwind. Eager to contribute to a collaborative team environment and driven by a passion for lifelong learning.

EDUCATION

University of California, San Diego

Sept 2019 - June 2023

B.S. Business Psychology, Minor Computer Science

- Chancellor's Associate Scholar

Yonsei University, South Korea

Mar 2023 - June 2023

- Study Abroad Courses: Korean language and history

PROJECTS

Personal Website Portfolio

- Responsive web application utilizing HTML, CSS and JavaScript to showcase projects and personal information. Deployed on Netlify.
- Integrated AOS and SweetAlert libraries to enhance user experience and interaction.

Random Ideas Application

- Full stack application where users can add, update, and remove their ideas to the form with specific categorized tags. Deployed on Render.
- Backend technologies used: MongoDB, Express.js, and Node.js.

Shopping List

- Web application with add, edit, remove, and clear functionality. Deployed on Vercel.

EXPERIENCE

Chau Trang, O.D - San Diego, CA

Oct 2021 - Current

Optometrist Assistant

- Facilitate smooth communication between the office and multiple insurance companies, conduct contact lenses training, conduct pre-examinations, and effectively manage patient check ins/check outs.
- Develop comprehensive documentation outlining office billing and accounting protocols.
- Direct and manage technical operations to streamline office processes.
- Meticulously document all aspects of patient care and administrative procedures.
- Organize inventory, fulfill prescription orders, and screen phone calls.

UCSD CKI Technology Team - San Diego, CA

Oct 2021 – Jan 2022

Seasonal Full-Stack Web Developer

- Utilized Github, Docker, HTML, CSS, Javascript, React, and Firebase to implement visual enhancements directed by UI/UX Designers, primarily focusing on refining the navbar, footer, and gallery components.
- Actively participated in weekly collaborative meetings with fellow Developers and UI/UX Designers on potential design improvements and technical changes.

Youth Will - San Diego, CA

Aug 2020 - Jan 2021

Data Analyst Intern

- Compiled a quantitative report of over 400,000 data points across 7 different media platforms to encapsulate the outreach program's outcome and predict voter trends.
- Orchestrated 7 events to enhance outreach and engagement with measure A on housing affordability.