TUNG NGUYEN

Bay Area, California • (650) 898-3665 • tung.nguyen23797@gmail.com • https://www.tungnguyen.work

WORK EXPERIENCE

Web Developer (Self-Project) San Mateo, CA / June 2023 - Present

- Spearheaded solo web development projects using TypeScript, Next.js, Express, and Node.
- Managed the full web development cycle, from ideation to launch.
- Stayed at the forefront of web tech, regularly integrating cutting-edge tools.
- Built diverse web apps, demonstrating adept technical and analytical abilities.
- Focused on coding, debugging, and enhancing performance for optimal user experience.

Founding Web Developer (RenaVise Start-up) Remote / October 2023 - Present

- Single-handedly set up the start-up's web development framework.
- Independently developed code architecture and database design for strong functionality.
- Committed to self-education on responsive design and agile practices.
- Solely responsible for ongoing site maintenance and continuous enhancements.

RELEVANT SKILLS

- Web Development: HTML/CSS, React, NextJS, TypeScript.
- Backend Technologies: NodeJs, ExpressJs, REST API, MySQL, Prisma, TRPC.
- Cloud Platforms: AWS, Heroku, Vercel, PlanetScale.
- Programming Languages: Java, C++, Javascript.
- Soft Skill: Problem Solving, Googling, Critical Thinking, Continuous Learning.

PERSONAL PROJECTS

SkillSpoke: https://skillspokev2.vercel.app/

- Skillspoke is a global platform that connects customers with various service providers like plumbers and tutors, targeting Vietnam's booming tech market to provide efficient, affordable services.
- NextJs, Prisma, tRPC, NodeJs, ExpressJs.

ClassWhisper: https://www.classwhisper.com/

- Classwhisper is a platform for students to review and rate professors in Vietnam, aiding in class selection and promoting academic transparency.
- NextJs, Prisma, tRPC.

Personal Portfolio: https://www.tungnguyen.work/

- A website portfolio displays my web development or design work, acting as a digital resume to showcase my skills and attract employers or clients.
- NextJs, tRPC.

ACADEMIC PROJECTS

Human-Computer Interaction: Web app for SFSU student video chats. https://sfsu-study-partner.vercel.app/

Software Engineering: Platform for sharing rental experiences. http://13.57.15.24:8080/

EDUCATION (6 years experiences)

SAN FRANCISCO STATE UNIVERSITY | 2020 - 2023

Bachelor of Science in Computer Science: Cumulative GPA 3.1

CITY COLLEGE OF SAN FRANCISCO | 2017 - 2020 (Transfer to SFSU)

San Francisco, CA

San Francisco, CA