

Trevor Streng

Sacramento, Ca • (916) 708-9803 • Email: trevor.streng@yahoo.com
trevorstreng.com • linkedin.com/in/trevor-streng • github.com/TrevorStreng • leetcode.com/u/Hippys

EDUCATION

Masters of Science: Computer Science California State University, Chico	January 2025 - In Progress
Bachelor of Science: Computer Science California State University, Sacramento	August 2020 - January 2024
Associate in Arts: Interdisciplinary Studies: Math and Science Folsom Lake College	August 2016 - May 2020

SKILLS

Languages

- JavaScript, TypeScript, SQL, Java, Python, C#, x86 Assembly, C, Bash

Frameworks

- NodeJS, React, NextJS, NestJS, Vitest, Jest, ASP.NET core, PyTorch

Tools/Technologies

- MySQL, MS SQL, MongoDB, REST, GraphQL, Web Sockets, AWS, Firebase, Azure, Agile, Jira, Git, GitHub, Wireshark, Nginx, Power BI, GitHub Actions

WORK HISTORY

Delivery Associate – AIG Logistics <ul style="list-style-type: none">• Drove fleet vehicle and completed pre- and post-inspection checks.• Provided fast and careful delivery to over a hundred customers a day.	October 2024 - Current
Physical Therapy Aide Supervisor – Cameron Park Physical Therapy <ul style="list-style-type: none">• Collaborated with 5 Physical Therapists to ensure effective treatment for 20-40 patients a day.• Prepared and maintained hundreds of patient accounts, implementing best practices to ensure data integrity.• Supervised a team of up to 5 aides simultaneously, overseeing and ensuring high-quality treatment.	April 2017 - June 2021
Construction Associate – Streng Construction Inc. <ul style="list-style-type: none">• Coordinated with up to 4 team members to efficiently complete various construction projects.• Communicated effectively with the supervisor and coworkers to complete tasks to specifications.	June 2014 - August 2016 (Summers only)

PERSONAL PROJECTS1

Fortbot Discord bot <ul style="list-style-type: none">• Developed a Discord bot that selects random drop locations and retrieves player data for Fortnite from an external API using ExpressJS.• Currently being used across 3 different servers.	October 2024 - November 2024
Cart 2 Go Website <ul style="list-style-type: none">• Developed a responsive web application using Next.js to enable users to create and manage shopping lists efficiently.• Implemented core features including adding, editing, deleting, and marking items as completed to enhance usability.	June 2024 - July 2024
Landing Page Website <ul style="list-style-type: none">• Crafted a personalized landing page using Next.js and Tailwind CSS; hosted on Vercel.• Utilized visuals to captivate and engage users, enhancing the overall user experience.	August 2023 - December 2023
Boba Shop Website <ul style="list-style-type: none">• Collaborated with a team to design, implement, and test a website tailored to a client's Boba Restaurant.• Enabled staff to customize images and menu components easily.• Achieved a 6% lower fee for customers, streamlined the ordering process, and implemented a customer rewards program.	January 2023 - December 2023