

Tuffy Titan

City, State | Phone Number | Email

github.com/yourusername | LinkedIn Profile URL | [webfolio/portfolio (optional)]

EDUCATION

Bachelor of Science, Computer Science

Expected Month 20XX

California State University, Fullerton

RELATED COURSES

Data Structures in C++, Java Programming, Data Science and Big Data, Files Structures and Databases, Machine Learning, Computer Systems Architecture

SKILLS

- **Program Languages:** Python, C, C++, C#, Java, SQL, PHP, HTML, CSS, JavaScript, React, Svelte, Deluge
- **Database Management:** R, phpMyAdmin, MySQL Workbench, REST APIs
- **Operating Systems:** Windows, Mac, UNIX, Linux
- **Others:** Git, GitHub Desktop, Unity, Microsoft Office, Computer Hardware Troubleshooting

RELATED EXPERIENCE

Junior Software Developer

Month 20XX – Month 20XX

TripMatters, Inc., Irvine, CA

- Implemented Front-end and Back-end procedures for client Web Applications
- Collaborated with several team-members using SCRUM and Agile frameworks
- Improved front-end functionality and created responsive web page designs
- Updated web applications based on client feedback and documented business logic to meet customers

PROJECTS

The Video Game Development Website

Month 20XX – Month 20XX

Technologies: Svelte, NodeJS, JavaScript, HTML, Bootstrap, CSS, Firebase

- Webmaster for the Video game Development Club (VGDC) at California State University, Fullerton for the 2023-2024 school year, task was to revamp the website with Svelte and NodeJS as the primary technologies

OTHER EXPERIENCE

Peer Advisor

Month 20XX – Present

Project RAISE, Fullerton, CA

- Provide guidance and advise to 30+ engineering and computer science transfer students
- Increase the retention and graduation rates of Hispanic and low-income STEM students
- Mentor Undergraduate Research community college students from various schools
- Conduct outreach at network schools supporting transfer students pursuing a Bachelor's degree in STEM

Teacher Assistant

Month 20XX – Month 20XX

California State University, Fullerton, CA

- Facilitated the procedures of grading for an Algorithm Engineering course
- Gave feedback to 100+ students related to in-class assignments and homework
- Assisted computer science students with their courses in a virtual environment