# **Kevin Camozzi**

☑ kevincamozzi@proton.me

### Education

#### BS California State University, Chico, Computer Science

Sept 2015 - May 2019

• Coursework: Algorithms and Data Structures, Web Programming Fundamentals, Advanced Computer Security, Operating Systems, Software Engineering, Systems Programming, Theory of Computing

## Experience \_

#### Child Communications & Behavior Specialists, IT Specialist | Clinic Manager

- · Administered and optimized Microsoft 365 tenant and Azure Active Directory, ensuring robust identity management, seamless access control, and compliance with organizational policies.
- · Led IT infrastructure initiatives, including network security enhancements and device lifecycle management, to support operational excellence and safeguard sensitive data.
- · Oversaw clinic operations, encompassing facility maintenance, inventory management, and IT systems integration, enabling a streamlined and efficient clinical environment.

#### Fujitsu Laboratories of America, Junior Software Developer

- Designed and implemented RESTful APIs to facilitate seamless communication with back-end Digital Annealer hardware servers, enhancing system functionality.
- Revamped and optimized front-end interfaces for research demonstration applications using ReactJS, delivering an intuitive user experience.
- Collaborated with cross-functional teams and leadership during development meetings, ensuring alignment on project goals and efficient time management.

#### Fujitsu Laboratories of America, Junior System Administrator

- · Configured and installed company servers and workstations to streamline employee onboarding and improve operational efficiency.
- · Implemented scheduled system security updates to ensure robust network protection and enhance system longevity.
- · Delivered clear and precise instructions for utilizing web conferencing technologies, reducing downtime during company meetings.

San Jose, CA Aug 2023 - Current

Sunnyvale, CA Sep 2019 - Aug 2023

Sunnyvale, CA June 2015 - Aug 2023

## Technologies \_\_\_\_\_

Languages: Python, C, C++, Javascript, Typescript, HTML, CSS

Technologies: Azure Active Directory, Microsoft Exchange, Microsoft Teams, Power Automate, Git, Docker, AWS, Git

Environments: Windows, MacOS, Linux, iOS, Android