

# Thomas de Laveaga



tj@thomasdelaveaga.com ❖ (510) 393-4242 ❖ San Francisco ❖ thomasdelaveaga.com

#### **WORK EXPERIENCE**

Star Route Farms

Jul. 2022 – Present

Farmers Market Vendor

San Francisco, CA

- Treating customers with love and respect.
- Making quick cash and mobile transactions.
- Working with a team to set up tents, signage, arrange produce aesthetically, and take inventory.

Freelancing Jan. 2016 – Present

Web Developer

Berkeley, CA

- Crafted websites for photographers, accountants, restaurant owners, and writers with React and NextJS.
- Built wireframes and prototypes that then were turned into fully functioning websites.
- Designed images, icons, logos, and banners.

# **PROJECT**

Home Datacenter Oct. 2018 – Present

Systems Administrator

Berkeley, CA

- Running two Dell R710 servers with virtualization via Proxmox. Hosting file storage with Nextcloud, video streaming (plex), teamspeak (VoIP), and more.
- Modded the motherboard to accommodate a GPU for video transcoding.
- Designed a network map of my house and improved the security.

#### **EDUCATION**

## Saint Mary's College High School

Jun. 2019

Cum Laude Graduate

Berkeley, CA

- Certificate of distinction in AP Spanish for "Impressive effort and an always positive and generous attitude."
- Played varsity tennis for 4 years and was awarded for most improved player.
- Received academic honors my sophomore, junior, and senior year.

## University of San Francisco

Aug. 2019 – Jun. 2023

Computer Science Undergraduate

San Francisco, CA

 Learned advanced recursion, data structures, functional programming, time/space complexity, defensive programming, Git, code review, real world data processing, APIs, computer architecture, issues/PRs, data viz, polymorphism, etc.

# **SKILLS & INTERESTS**

- Programming Languages: C, Java, HTML, CSS, Javascript, Typescript, Python, Bash, Haskell, ASM, RISC-V
- Spoken Languages: Fluent in English and Spanish
- Other Technical Skills:
  - o **OS:** Windows 7/8/10, OSX, Linux, PopOS (daily driver btw), iOS, Android
  - o Software: Adobe CC, Google/Microsoft apps Teamspeak 3, Proxmox, Docker, Git, Digital, Micro
  - o Libraries: Log4J, Micro, React, NextJS, NextAuth, Vite, D3.js
- Non Technical Skills:
  - o Communication, active listening, Customer service, teaching, drawing, piano, cooking,
- Interests: walking, biking, tennis, sailing, music (especially jazz), dance, video game design, pc hardware, privacy, plants & gardening, cooking, film, meditation, listening, user interfaces, thrifting, BIFL, life