

Technical Skills

Programming Languages:

HTML/CSS/JS, Node.JS, Python, Java, C

Software/Hardware:

GitHub/Git Bash, Linux, Raspberry Pi, Verilog

Business Skills:

Team Leader, Fast Learner, Attention-to-Detail

Professional Work Experience


Finance & Legal Intern, Juniper Networks

08/2019 – 05/2020 | Sunnyvale, CA, USA

- Archived thousands of employee tax folders.
- Inventoried records held in offsite storage against Juniper's document retention.
- Crafted executive summaries for events.
- Managed stakeholder meetings and plans and supported project managers with tasks
- Created HTML-based templates for the department newsletter.

Global Sales Portal Creator, VMware

08/2017 – 05/2019 | Palo Alto, CA, USA

- Developed portal which reviewed key initiatives, vision/scope, and accomplishments of Global Sales organizations. 

Long-Term Projects

SCU Discord Network

Curate and maintain comprehensive student-led platform for individuals within school community.

COEN 12 Lab Materials

Abstract data types and structures with C.

COEN 21 Lab Materials

Digital logic schematics with Verilog.

Jason Vu



 San Jose, CA, USA  jvu@scu.edu

Professional Experience

B.S. in Web Dev & Engineering, Santa Clara University

09/2020 – present

Santa Clara, CA, USA

- Will explore computing in terms of user interface and graphic design in order to deliver immersive digital content for the Web.

Relevant Coursework

Logic Design; Data Structures;
Engineering Calculus (ongoing); Physics
for Engineers 31; Engineering 1 Lab;
Tech & Communication, Tech,
Innovation & Culture

Interests

- Full-Stack Web Development
- Software Engineering
- Object-Oriented Programming
- Social Media Automation
- UI/UX Development

Awards

Jesuit Ignatian Scholarship, Santa Clara University

Awarded to 1st-year undergraduate students from Jesuit high schools.