

Hunter E. Rick

Education

MiraCosta Community College

General Education (2016-2019)

City College of San Francisco

General Education (2018)

Transfer Student at Chico State University

Computer Science Major (2019-current)

Work Experience

Two Brothers from Italy (delivery driver)

(2017-2018)

Domino's Pizza (delivery driver)

(2018-2019)

Pizza Hut (delivery driver)

(2019-2021)

Freelance Audio Mixing Engineer

(2016-current)

Skills learned from work experience

- Engaging with customers and providing quality service
- Time management making sure deliveries were efficient
- Being a cooperative and enjoyable member of a team
- Keeping workstation clean and up to health regulation standards
- Dealing with customer complaints quickly and correctly

Personal Projects

Keylogger over WAN connection

Personal Information

Email

hrick@mail.csuchico.edu

Phone Number

1-760-547-4295

Socials

[Github](#)

[LinkedIn](#)

[Hacker Rank](#)

Languages known

C

C++

Python

SQL

CSS

HTML

Extra Curriculars

Current member of Chico State's USER0 Cyber Security Club

- Using Kali Linux and it's hacking tools
- Discussing CVE's
- Participating in the NCL competition

Past member of Chico State's KCSC Radio

Keylogger over WAN connection

Built in python, hosted on Github

Resume in HTML and CSS

Resume built from html and internal CSS styling, hosted on Github

Raspberry Pi 4 VPN

Turned my headless Raspberry Pi 4 into a VPN using piVPN

SSH over WAN

Configured router, firewall, and desktop to allow SSH connections over WAN using public IP's

References

Samuel B Siewert (Parallel Computing Professor)

Contact:

sbsiewert@csuchico.edu

530-898-4342

Elena Y Harris (Machine Learning Professor)

Contact:

eyharris@csuchico.edu

530-898-4304

Other tech-related skills

Experience with

- Bash commands (5 years)
- Ubuntu (5 years)
- Git Repositories (2 years)
- Windows 10 (6 years)
- Selenium (1 year)
- Routers and Networking (2 years)
- Flex and Bison (1 year)
- Docker (1 year)
- MariaDB (2 years)
- Valgrind (3 years)
- GDB (5 years)
- Visual Studio Code (5 years)
- Powershell (1 year)
- Kali Linux (2 years)
- Django (1 year)

Station Production Team

- Hosted a weekly radio show
- Proposed designs for radio's website
- Audio editing for radio commercials