

Hunter E. Rick

Education

Bachelor's from Chico State University

BS in Computer Science (2019-2022)

Tech-related skills

Experience with

- Software Design, deployment and testing
- Bash Scripting/Commands (5 years)
- Parallel Programming Methods (1 year)
- Ubuntu Linux (5 years)
- Git Repositories (2 years)
- Selenium (1 year)
- Routers and Networking (2 years)
- Docker (1 year)
- MariaDB (2 years)
- Window's Powershell (1 year)
- Kali Linux (2 years)
- Flutter (1 year)

Personal Projects

Keylogger over WAN connection

Built in python, uploaded on Github

Initiative Tracker for RPG games

Built with C++, uploaded 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

Web App for Table Top Games

Building a web app with Flutter, Dart and Firebase

Last Workplace

Marketplace (Food Service 2022-2022)

Skills learned from work experience

- Effective communication skills between team members
- Multitasking priorities in a fast paced environment
- Being a cooperative and enjoyable member of a team
- Approach customer complaints with enthusiasm to help

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

Personal Information

Email

hrick@mail.csuchico.edu

Phone Number

1-760-547-4295

Socials

[Github](#)

[LinkedIn](#)

Languages known

C, C++, Python, OCaml, Golang, Dart, OCAML, SQL, CSS, HTML

Extra Curriculars

Past 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 Station Production Team

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