# **Paige Venuto**

paige@paigevenuto.com | Charlotte, NC linkedin.com/in/paigevenuto/ github.com/paigevenuto

# Summary\_

Studious and self-driven software engineer and IT professional with an enthusiasm for Linux, networking and information security.

## Education

August 2016	May 2015	May 2018	March 2019	<b>Current</b> Springboard
General Education	CompTIA	CompTIA	CompTIA	Software
Development	A+	Network+	Security+	Engineering
Diploma	Certification	Certification	Certification	Bootcamp

# Experience\_\_\_\_\_

## Help Desk Analyst, Avast

August 2017 — April 2019

- Supported B2B executives and technicians by providing technical consultation, troubleshooting, and solutions.
- · Resolved technical obstacles averaging 30 cases daily over phone, email, and remote desktop.
- Collaberated with multiple teams by tracking and documenting bug reports, service requests and feature requests across a variety of platforms.
- Assisted end users and coworkers by creating knowledge base articles, troubleshooting guides, and product tutorials.
- · Solely responsible for overnight user support and escalating critical service outages.

#### Technical Skills

- Python, JavaScript, Bash, PowerShell
- Unix / Linux operating systems and software.
- Active directory, SQL, and LATEX

- TCP/IP protocols and standards
- Hypervisors and containerization
- Cryptogtaphy and security conventions

# Projects\_\_\_\_\_

## **Arduino USB Rubber Ducky**

• Built a rubber ducky for under \$5 using Linux and a Digispark Attiny85 development board.

## Raspberry Pi VPN Server

Built a VPN server from OpenVPN, dynamic DNS with ddclient, and EasyRSA for keypairs.