LinkedIn:

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## Steven T. Truong

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**SUMMARY** 

Motivated and detail-oriented software developer with a strong foundation in programming fundamentals. I am seeking a position where I can apply and further develop my skills and contribute to the growth and success of a dynamic organization.

**EDUCATION** 

University of South Florida

Tampa, FL

**Bachelor of Science in Information Technology** 

Jan 2021 - May 2023

GPA: 3.83

Hillsborough Community College

Tampa, FL

**Associate of Arts** 

Jan 2019 - May 2020

GPA: 3.53

**EXPERIENCE** 

Lavner Education

IT Intern

Tampa, FL May 2022 – Sept 2022

- Provided technical support to instructors, answering questions and resolving issues related to computers, software, and other technology tools.
- Facilitated hands-on coding exercises and projects that enabled students to put their skills into practice and build real-world applications using Java.
- Responsible for teaching students the fundamentals of the Python programming language.
- Restored the system image of over 20 laptops to their previous state using Clonezilla.

Dollar Dispenser

Managing Member

Canton, OH

Dec 2020 – Jan 2022

- Serviced ATM hardware.
- Maintaining Internet connections to process transactions.
- Installed CAT6 wall port for ATM internet access.
- Solicited business through cold calls and visits.
- Tracking expenses and revenue with 70% yield within a year.

**SKILLS** 

Languages: Python, Java, C, CSS, HTML, JavaScript, SQL

DevOps / Cloud: CI/CD, Agile/Scrum, AWS

Programming: VS Code, Eclipse, PyCharm, CLion Design: Adobe Photoshop, Adobe Lightroom

Database: Microsoft SQL Server Virtualization: VMware, Docker Tools: Git, Jira, Linux

**PROJECTS** 

- Developed a web application called SkyScraper that allows users to find the cheapest airline ticket prices for their desired travel itinerary.
- Freelance logo designer for multiple businesses.
- Compiled code into Raspberry Pi to become DDR console.
- Repaired hardware, and reinstalled OS for law firm.
- Profited from mining for Bitcoin using Antminer and cloud mining.