

# Jan Kevin (J.K.) Velasco

## IT Student

Lorton, Virginia | (571) 278-2670 | [velascojankevin@gmail.com](mailto:velascojankevin@gmail.com)  
[linkedin.com/in/velascojk](https://www.linkedin.com/in/velascojk) | <https://velascojk.github.io/e-portfolio/>

## EDUCATION & CERTIFICATIONS

---

**CompTIA A+**

*Issued Feb 2025*

**CompTIA Network+ (In-Progress)**

*(Estimated Exam Date: Mar 13<sup>th</sup> 2025)*

**South County High School - Diploma**

2018

## TECHNICAL SKILLS

---

**Tools** | Git, VirtualBox, PDQ, Spiceworks

**Software** | Active Directory, Office 365, Outlook, Slack, Zoom

**Programing** | JavaScript, HTML5, CSS3

## WORK EXPERIENCE

---

**Self-Study (Professional Development)** | IT Self-Study

Sep 2021 - Present

- Studying for CompTIA Network+ to deepen knowledge of networking concepts, security, infrastructure, and troubleshooting for IT roles.
- Previously developed foundational skills in Front-End Web Development before transitioning to IT, gaining experience in HTML, CSS, and JavaScript.

**In-Store Shopper** | Instacart

Aug 2020 - Aug 2021

- Managed inventory and customer orders using Instacart's technology platform, demonstrating strong technical aptitude.
- Provided excellent customer support through communication, which led to higher satisfaction and repeat customers.

**Store Associate** | Finish Line

Oct 2018 - Sep 2020

- Collaborated with team members to streamline operations, improving workflow efficiency and resolving issues in a fast-paced environment.
- Demonstrated troubleshooting skills by addressing customer concerns and resolving product-related issues in a timely and effective manner.

## PROJECTS

---

**VirtualBox Lab**

2025

*Replicating entry-level Helpdesk duties*

VirtualBox | Windows Server 2016

- Installed and configured VirtualBox with Windows Server 2016, including linked clones, RDP, domain settings, and TCP/IP configurations.
- Managed Active Directory by creating template user accounts and linking Group Policy Objects (GPOs) for customized settings.
- **Github:** [Readme](#)

**E-Portfolio**

2022

*Single page portfolio*

HTML | CSS

- Designed and developed a responsive single-page portfolio using modern web design principles, ensuring cross-browser compatibility.
- Utilized BEM (Block Element Modifier) methodology for scalable and maintainable code structure.