

Tasha Van Dayne

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SUMMARY

Computer Science student (Graduation: Dec 2026) skilled in object-oriented development with C++, Java, and Python, alongside hands-on experience in Linux, Bash scripting, and cloud environments. Driven to build reliable software and automated cloud solutions. Seeking an entry-level Software Engineer or Cloud Engineer role.

TECHNICAL SKILLS

- **Languages:** C++, Java, Python, BASH, SQL
- **Cloud & DevOps:** AWS, Linux, Git, GitHub
- **Database & Web:** MySQL, HTML5, CSS3
- **Developer Tools:** Visual Studio Code, Virtual Box / Ubuntu

PROJECTS

Inventory Management System | C++

- Developed a console-based inventory management application using C++
- Implemented CRUD operations to add, update, and delete inventory items
- Built a modular menu-driven application using multiple source files, reusable functions, and pass-by-reference
- Used Git and GitHub for version control and project management

PROFESSIONAL EXPERIENCE

Senior Customer Care Advocate | MetLife – Group Life Products | 2022 – 2024

- Audited and validated complex claim documentation,
- Maintained 98%+ accuracy while enforcing compliance with regulatory and procedural standards

Claim Reviewer | MetLife – Group Life Products | 2018 – 2022

- Investigated discrepancies and verified supporting documentation to ensure accurate claim decisions

Dental Claim Processor | MetLife – Dental | 2015 – 2018

- Developed strong analytical and organizational skills through consistent attention to detail

EDUCATION | SUNY Polytechnic Institute

Bachelor of Science in Computer Science

Expected Graduation: December 2026

CERTIFICATIONS

Responsive Web Design (freeCodeCamp) | Sololearn (Python, HTML, CSS, Java, JavaScript, C++)