

# Maya Jade

Software Engineer | Cybersecurity & eCommerce Specialist

Based in Orlando, FL

Email: [mayajade.dev@gmail.com](mailto:mayajade.dev@gmail.com)

LinkedIn: <https://www.linkedin.com/in/mayajade>

Website: <https://www.maya-jade.dev>

Phone: [\(386\)-871-2367](tel:(386)-871-2367)

## Summary

Software Engineer with 5+ years of professional experience building high-performance web applications, websites, and enterprise-level eCommerce platforms. Skilled in Python and modern JavaScript frameworks, including React, TypeScript, and Node.js. Proven ability to translate complex business requirements into scalable, user-focused solutions that drive performance and increase conversions. Currently pursuing a B.S. in Cybersecurity and Information Assurance with a focus on offensive operations.

## Technical Skills

### Programming & Frameworks

Python, TypeScript, JavaScript (ES6+), React.js, Node.js, PHP, HTML, CSS, Shopify Liquid

### Cloud & DevOps

AWS, Azure, Vercel, Netlify, Heroku, Git (GitHub, GitLab, Bitbucket), CI/CD Pipelines, Linux & Windows Server (CLI, Bash), VS Code

### Cybersecurity & Offensive Ops

Burp Suite, Nmap, Wireshark, Metasploit, LinPEAS, ParrotOS, Kali Linux, Web App Security, Active Directory Labs, Recon & Enumeration

### AI & Machine Learning

Grok, ChatGPT, Perplexity, Adobe Firefly, Midjourney, Gemini, Sora, Applied ML for Web, Model Prompt Design

## Platforms & CMS

Shopify, WordPress, WooCommerce, SAP Hybris, Jahia, Headless CMS Architecture

## Design & Analytics

Figma, Google Analytics 4 (GA4), Tag Manager, Search Console, Hotjar, SEO Optimization, Accessibility (a11y), Performance Auditing

## Professional Experience

### Encentiv Energy — eCommerce Engineer

*Remote | Apr 2022 – Jan 2025*

- Engineered a custom eCommerce platform rivaling Shopify, tailored for client-specific workflows.
- Built cart-integrated rebate systems, boosting checkout efficiency and user satisfaction.
- Designed a robust architecture for long-term scalability and streamlined operations.

### Self-Employed — Web Developer

*Remote | Oct 2021 – May 2022*

- Created tailored websites and storefronts with full theme development and performance optimization.
- Translated complex business requirements into intuitive digital experiences.

### Gretrix — Web Developer

*Remote | Dec 2021 – Apr 2022*

- Developed data-driven eCommerce features to increase client engagement and conversion.
- Integrated advanced marketing and analytics tools for improved insights.

### ALAN — Project Manager | SaaS Specialist

*Remote | Jul 2020 – Jan 2021*

- Led the delivery and refinement of SaaS products, receiving two rapid promotions.
- Optimized internal tech practices and enhanced system efficiency through best practices.

## Self-Employed — Technical Consultant

*Remote / Jan 2018 – Jan 2021*

- Delivered QA, product testing, and ML data tasks for tech-forward clients.
- Supported users with remote technical support and detailed evaluations.

## Education

Western Governors University

B.S. in Cybersecurity & Information Assurance (In Progress – Expected 2026)

Florida Institute of Technology

A.S. in Information Technology (2017 – 2020)

## Certifications

CompTIA A+ Certification — Issued September 2025

## Projects

### Engineering Case Studies

Designed and engineered scalable, accessible web applications across enterprise and freelance environments. These case studies cover front-end architecture, CMS optimization, content systems, and custom eCommerce platforms spanning hospitality, clean energy, and small retail businesses.

Website: <https://www.maya-jade.dev>

### Cybersecurity Projects

Writeups – Ongoing collection of post-exploitation, enumeration, and vulnerability exploitation walkthroughs. It covers active directory abuse, web app pentesting, and privilege escalation.

GitHub: <https://www.github.com/maya-jade/htb-writeups>

### AI Sudoku Game

A simple sudoku game built using Wasp terminal and Claude AI.

<https://maya-jade.github.io/sudoku-game/>