

# Micah Yeager

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## WORK EXPERIENCE

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### **Innovative, Inc.**

*Full-Stack Developer & DevOps Engineer*

**June 2017 – January 2025**

*Hagerstown, MD*

- ♦ Ideated and built internal, test-driven web apps and automations to manage customer networks, endpoints, and security at scale — reducing time spent managing these by 39% and eliminating user error.
  - ↳ **Stack:** TypeScript (React), Node.js (Remix + Prisma + DrizzleORM + Vitest), TailwindCSS, GitHub, CI/CD (GitHub Actions), serverless (Netlify + AWS), PostgreSQL, Sentry.io
- ♦ Analyzed and migrated locally-hosted web apps to git-controlled K8s clusters and serverless environments — resulting in 76% less downtime and 99% less time spent on deployments.
- ♦ Developed dashboards to unify company activity optics via API integrations — resulting in a 32% increase in satisfaction with internal communication and a 11% decrease in time spent investigating planned system-down events.
  - ↳ **Stack:** JavaScript (Angular), Python (Django), Material Design, Docker / Kubernetes (Alpine / Debian), GitLab, CI/CD (GitLab CI), nginx, MySQL, Redis
- ♦ Wrote and maintained internal technical documentation for technical teams — leading to a 15% increase in efficiency when using and deploying services for customers.
- ♦ Architected and implemented test-driven coding standards and templates for new development projects — reducing rollbacks by 97% and time spent creating new projects by 60%.

### **Hummert IT**

*Owner*

**March 2016 – June 2017**

*Christiansburg, VA*

- ♦ Developed and maintained affordable, static public websites for local small businesses, drastically improving discoverability for their prospective customers.

### **Life Pacific University – Virginia**

*Web Developer*

**May 2014 – June 2017**

*Christiansburg, VA*

- ♦ Redesigned, developed, and migrated the university branch's public-facing main website, leading to a 33% increase in user engagement.
  - ↳ **Stack:** JavaScript (jQuery), PHP, Bootstrap, Apache, git, Linux (Debian)
- ♦ Conducted usability testing with users to improve data input for the university branch's CMS, reducing manual time spent processing student applications by 8%.

## EDUCATION

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### **Life Pacific University – Virginia**

*Associate of Arts, General Studies*

**May 2016**

*Christiansburg, VA*

## SKILLS & INTERESTS

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- ♦ **Skills:** JavaScript & TypeScript, Python, SQL & NoSQL, technical writing & documentation, Agile practices, systems design, visual design, data collection & analysis, research & Googling
- ♦ **Interests:** playing & composing music, video games, hiking, ecological & cultural conservation