

# Cedric Everett

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## EDUCATION

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### Indian River State College

*Associate of Science in Information Technology*

Fort Pierce, FL

Aug. 2021 – May 2025

- T.C. - Computer Informational Data Specialist Certificate
- T.C. - Information Technology Support Certificate

## EXPERIENCE

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### Infrastructure Team Member

*Hack@UCF (University of Central Florida)*

Aug 2024 – Present

Orlando, FL

- Maintained Infrastructure Operations across OpenStack and OKD
- Created instructional material for deploying infrastructure with Terraform on OpenStack
- Established dynamic monitoring and alerting for RabbitMQ within Zabbix through an HTTP API-driven discovery template

### Report Developer

*LMS-PROS, LLC*

May 2017 – Present

Remote

- Designed, developed, and maintained custom, SQL-based BIRT reports for clients within the SAP Learning Management System (LMS)
- Worked on the Design, development, and ongoing maintenance of the company website, including key e-commerce and product sale integrations
- Collaborated with global customers to design and implement responsive and multilingual email report templates, significantly improving accessibility and clarity for diverse international audiences

## PROJECTS

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### Portfolio Website | *HTML, JS, CSS*

Oct 2023 – Present

- Enhanced website usability by implementing draggable informational windows for improved user interaction
- Utilized game server APIs for dynamic acquisition of server attributes, including icon, name, capacity, and version
- Created visualizations of GitHub project data to display commit counts
- Implemented functionality to host and run GDevelop games within the interactive draggable window interface

### Private Nimbus Cloud | *Proxmox, Kubernetes, Ansible, Terraform*

Apr 2025 – Present

- Orchestrated the deployment of code defined virtual machines to a Proxmox cluster using Terraform, streamlining the infrastructure provisioning process and ensuring consistent configurations across environments
- Provisioned configured virtual machines onto a Proxmox cluster using Terraform for automated deployment
- Automated the installation and configuration of a K3S cluster and applications with Ansible
- Applications: Traefik (Ingress), Authentik (SSO), kube-vip (Load Balancing), cert-manager (SSL), Rancher (GUI)

## TECHNICAL SKILLS

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**Cloud Platforms:** OpenStack, Proxmox, Hyper-V

**Containerization and Orchestration:** Docker, Kubernetes, Helm, Rancher, OKD, K3S

**Infrastructure as Code:** Terraform, Ansible

**Languages:** Java, Python, SQL, JavaScript, HTML/CSS

**Developer Tools:** Git, GitHub, VS Code, Visual Studio, Eclipse