Michael J. Gregoire

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Summary

Creative, detail-oriented and analytical Software Engineer. I am a lifelong learner who is committed to ongoing professional development, upskilling, and continued education.

Education

University of the People Expected Graduation: 1/2024 B.S., Computer Science Pasadena, CA

University of the People 11/2022
A.S., Computer Science Pasadena, CA

Career Technical Education Center 05/2007
Cisco Networking Academy West Springfield, MA

Certifications

Google IT Support

IBM Data Engineer

03/2022

Expected Completion 12/2023

Technical Skills

Core Skills:

Python, Git, Java, SQL, HTML, CSS, Javascript, Docker, Flask

Experience With:

Windows, MacOS, Mobile Devices, Networking, Virtualization, Cloud computing, Azure, ci/cd, Kubernetes, NoSQL, MongoDB, Linux, Scripting, Flask, Relational databases, Microservice Architecture, Web Frameworks, Security, Object-Oriented Programming, Back-End Development, Scripting, JSON, APIs, Web development, ui/ux, Documentation

Core Competencies

Innovative, Problem-Solver, Adaptable, Critical Thinker, Team Player, Reliable, Effective Communicator

Experience

Key Accomplishments:

HamPy - Users can keep a log of their ham radio contacts

Getting Things Done - Users can see a list of tasks to do. They can add new things through an input. They can then edit the tasks or delete them

Other Projects - Python Text Adventure RPG, Java Text Adventure RPG

Galactic Brainiacs Productions

Partner

08/2018-04/2020 Greenfield, MA

- Tested and developed workflow processes for printing business
- Managed technical and production operations
- Worked with clients to create promotional product and marketing business solutions
- Researched and implemented solutions for online ordering, inventory management as well as order management.

Freelance Work

Business Systems Analyst

12/2014-08/2018 Springfield, MA

- Analyzed business processes and developed technical solutions
- Maintained business networks and machines
- Worked to increase employee productivity by removing technical barriers