Michael Meyer | Software Engineer

WORK EXPERIENCE

Software Development Associate — Centene
November 2019 - Present

- Mitigated customer issues by investigating and correcting production data
- Worked with a small team to start an initiative to automate part of the customer support workflow by building a web-based tool to parameterize and generate SQL update statements with regex validation.
- Wrote python tool to assist in flagging records to be synced from source DB, saving up to two hours per day on the task it was created for.

Actor/Section Leader — The Darkness Haunted House
September 2014 - November 2019

- Resolved disputes between team members
- Evaluated new hires
- Actively coordinated actors to maximise section coverage

Sales Associate — Aqueous Vapor | June 2019 - Present
- Troubleshooting and repairing customer equipment to ensure proper function by testing key components individually.

General Service Technician — Dobbs Tire & Auto | May 2018 - March 2019
- Inspected 4-10 customer vehicles per day to determine and perform necessary repairs by troubleshooting individual systems/components.

Parts Professional — O'Reilly Auto Parts | April 2017 - September 2017
- Interpreted customer concerns to provide the best parts by considering individual use cases and customer budgets.
- Communicated technical info to customers in easily-understood terms
- Troubleshot individual systems and components on 3-5 vehicles per day

PROJECT EXPERIENCE & EXTRA CURRICULAR

Climb-With-Me - Liftoff Capstone Project

- Social network that provides climbers with a place to find partners to climb with in an effort to improve safety, as well as the ability to make and comment on community posts.
- Java, Spring, Hibernate, MySQL, HTML, CSS, Bootstrap, Thymeleaf
- Integrated with Okta via their Java SDK to handle secure logins.

Blogz - LC101 Project

- Blogging Web App with Flask Sessions based authentication.
- Python, Flask, SQlAlchemy, Jinja, HTML, MySQL
- Stores passwords hashed with a salt to improve security.

CheeseMVC-Persistent - LC101 Project

- Allows users to create a list of cheeses sorted into categories, as well as adding those cheeses to menus containing multiple cheeses.
- Java, Spring, Hibernate, MySQL, HTML, CSS, Bootstrap
- In addition to the assigned tasks, the application also allows users to edit or remove added cheeses.

EMAIL
MPEMeyer10@gmail.com

GITHUB
github.com/MeyerMichael10

LINKEDIN
www.linkedin.com/in/MPEM10

I enjoy puzzles and finding creative solutions to problems, taking inspiration from my background in automotive repair. This experience teaching myself to troubleshoot vehicles through hands-on experience gives me a unique perspective on problem solving.

After spending some time on the support side of enterprise software, I'm looking for a true development role to grow my skills further.

TECHNICAL SKILLS
Languages and Frameworks
Java + Spring, Hibernate, Thymeleaf
Python + Flask
Go/Golang (currently self-teaching)
SQL (MySQL, MSSQL)
Javascript + HTML/CSS, Bootstrap

Tools
IntelliJ/Pycharm, MAMP, Git, Bash

EDUCATION

LaunchCode | 2018 - 2019

LC101 Programming Course

Liftoff Career Readiness Course

REFERENCES

Steven Landow
Software Engineer, Uber
steven@stlcomputerservices.com
(636) 439-9894