Sean Meenaghan

OBJECTIVE

Pursuing employment or internship with an organization where meaningful contributions can be made while continually improving and learning more about software development through rigorous practice and the infinite wisdom of others.

KEY SKILLS

- Proficient: Java, Python, SQL
- Competent: C++, HTML5/CSS3
- Technologies: Apache NetBeans 12.3, Visual Studio 2019, VS Code, Git, AWS (Amplify, RDS, EC2)

CERTIFICATIONS

CompTIA A+ | CompTIA Network+ | CompTIA Project+ | AXELOS ITIL V4 Foundation

PROJECTS

(MORE AVAILABLE AT MY GITHUB PROFILE)

Customer Appointment Scheduling Application

Java, MySQL

- Java GUI time-keeping application. Connects to an AWS RDS MySQL database instance via JSch and JDBC.
- Password protected application allows users to login and manage customer and appointment data.
- Custom data access objects responsible for performing CRUD operations on database tables.
- Designed to support users from various time zones, making use of Localization and Date/Time APIs.

Asteroids Game Java

- A simple implementation of the classic 1979 Atari game primarily using JavaFX.
- Makes heavy use of object-oriented programming principles i.e. inheritance, encapsulation, and polymorphism.

EDUCATION

Western Governors University – Bachelor of Science in Software Development

Attended March 2019 – December 2021 (graduation)

University of Helsinki Java Programming MOOC

Java Programming I; certificate validation link here

WORK EXPERIENCE

Service Desk Analyst Tier I (Remote) | Apex Systems

November 2021 – Present

Service Desk Analyst Tier I (Remote) | Starbucks Coffee Company

May 2020 – November 2020 (6-Month contract), previously Barista since February 2019

Structural Welder | Nichols Brothers Boat Builders

- May 2015 - September 2018

ATTRIBUTES / SOFT SKILLS

- Quick learner
- Empathetic
- Positive; growth mindset.
- Confident & curious.

- Strong interpersonal communication skills.
- Enthusiastic to solve interesting problems.
- Fully vaccinated against COVID-19.