Suleiman Mejd

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TECHNICAL SKILLS

- **Programming:** Java | Python | Bash | C | SQL | HTML | CSS | JavaScript | Go
- **Frameworks/Tools:** Git | Github | React | React Native | Postman | Linux

PROJECTS

CoordBoard - Location Management System for Minecraft | *Java, Bukkit API, PaperMC, Foundation*
- **Designed and implemented** a coordinate bookmarking system for a multiplayer sandbox platform, allowing users to **create, manage, and share** custom location markers in-game.
- Emphasized **user experience** and minimalism, integrating seamlessly into the host environment to provide QOL enhancements to **over 20 users** without breaking immersion.

Hevy Engagement Bot - Automated Engagement Tool for Hevy | *Python, REST APIs, Automation*
- Developed a **modular python-based automation** tool designed to increase user engagement on a fitness-focused social media platform by **simulating** human-like interactions.
- **Automated** the process of liking and following active users to **foster interaction** and increase visibility, resulting in an **increase of over 1,000 followers** in one month.

Encrypted Tic-Tac-Toe - Secure Turn-Based Game | *Python, Cryptography*
- Developed a **command-line application** that enables two users to play a turn-based game by **exchanging encrypted messages**.

Clockwork *(In Progress)* - Employee Scheduling App | *React Native, Go (Gin), PostgreSQL, Auth0*
- Designing and developing a **cross-platform app** to streamline employee schedule management designed for **teams of 10-100+ users**.
- Developing **role-based** interfaces in **React Native** for company admins, managers, and employees.
- Implementing a secure, **scalable backend** with **Go** (Gin) and **PostgreSQL** to manage shifts and user data.
- Integrated **Auth0** for **secure authentication** and role-based access control

AWARDS & HONORS

- **Dean's List** - Germanna Community College (2023 Fall, 2024 Spring, 2025 Spring)
- **1st Place** - VCU RAM Cyber Security Capture the Flag (CTF) Competition, 2025

EDUCATION

Germanna Community College - Fredericksburg, VA   Graduated May 2025
Associate Degree Computer Science
- GPA: 3.77/4.0

Old Dominion University - Norfolk, VA   Aug 2025 - May 2027
Bachelor of Science Computer Science
- Minor: Cybersecurity

Relevant Courses:
Computer Architecture, Data Structures & Algorithms, Object-Oriented Programming, Discrete Structure