

# Abdulaziz Sanuri

Chantilly, VA

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## Education

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**George Mason University**, B.S. Computer Science

**Aug 2023 – Dec 2026**

**Relevant Coursework:** Data Structures • Operating Systems • Computer Systems

## Qualifications

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**Languages:** Python, Java, C, Assembly, HTML, CSS

**Certifications:** AWS Cloud Practitioner

**Skills:** Leadership, Team Collaboration, Coaching, Conflict Resolution, Customer Service

## Experience

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**Soccer Referee & Coach** — i9 Sports, Fairfax, VA

**Sep 2023 – Present**

**Cashier / Front Store Associate** — CVS Health, South Riding, VA

**Sep 2022 – Sep 2023**

## Projects

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- **Game of Life** — Developed a Java implementation of Conway's Game of Life using a custom DynamicArray data structure; added GUI controls, pattern loading, and statistics tracking.
- **Social Network** — Implemented graph algorithms in Java to build a social network simulation, including contact recommendation, influencer detection, and shortest-path analysis.
- **Bomb Lab** — Reverse engineered a "binary bomb" by analyzing disassembled C code in x86 assembly using GDB.
- **Banking System** — Create classes in python to simulate deposits, withdrawals, and balances for customer accounts