



Contact

Links

Software Portfolio

<https://softnoor.dev>

Linkedin

<https://linkedin.com/in/AnwarAMusa>

Skills

Full Stack Software Development —

Expert

System Integration & Cloud Services —

Expert

Team Leadership & Project Management

— Expert

Organizational Governance &

Community Leadership — Advanced

Public Speaking & Communication —

Advanced

Teaching & Mentorship — Advanced

Digital Media & Content Management —

Advanced

Languages

Arabic — Native

English — Native

My profile online



Scan the code to visit my profile on the university website.

ANWAR ABDULKARIM MUSA

Software Engineer

Graduate of Islamic University of Minnesota — Master's degree, 2026

Summary

Experienced Software Engineer and community leader with over 7 years of expertise in full-stack development, 3rd-party integrations, and UI/UX architecture, alongside extensive dedicated community service. Currently serving as Lead 3rd Party Integration Engineer at Sony Ci Media Cloud and Board Member at the American Moslem Society (Masjid Dearborn). Proven track record in leading engineering teams, managing tech & media departments, and delivering impactful youth lectures and Quranic education for over a decade.

Work Experience

Board Member

2026–Present

American Moslem Society (Masjid Dearborn)

Participating in strategic planning and overseeing organizational governance.

Lead 3rd Party Integration Engineer

2024–Present

Sony Ci Media Cloud

Leading 3rd-party integration development for Sony's media cloud platform.

President of Tech & Media

2011–2025

American Moslem Society (Masjid Dearborn)

Founded and managed the Tech and Media departments, oversaw network infrastructure, digital content creation, and trained team members.

Quran & Islamic Studies Teacher

2013–2024

Ibn Abbas School for Teaching the Holy Quran

Taught Tajweed rules, stories of the prophets, and Islamic characteristics

Software Engineer II, Frontend (UX)

2022–2023

Immuta

Developed scalable UI components, templates, and unit/E2E test suites.

Full Stack Software Engineer

2020–2022

Cubic Trafficware

Optimized web applications, built reusable component libraries, and developed REST APIs.

Full Stack Software Engineer

2020–2020

Ford Motor Credit Company

Developed live payment platform applications and automated deployment processes.

Full Stack Software Engineer

2017–2020

Roush Industries

Automated web app upgrades, built QA testing frameworks, accelerated deployment processes, and created BI reporting tools.

Education

Master's degree

2026

Islamic University of Minnesota **University verified**

Islamic Studies · Creed and Contemporary Doctrines

Grade: **EXCELLENT**

B.S. in Computer Science and Software Engineering

2019

University of Detroit - Mercy