

Dayan Abdulla

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EDUCATION

Henry Ford College – Dearborn, MI

Associate in Applied Science Computer Information Systems

Expected: May 2025

Relevant Coursework 4.0 GPA: Web Development: HTML/CSS/JavaScript, SQL for Database Development, Object Oriented Programming, UNIX with Shell Scripting

Apple Developer Academy – Detroit, MI

Key Project: 'Sports Buddy'

Aug. 2024 – Present

EXPERIENCE

Junior Developer

Aug 2024 – Present

Apple Developer Academy | MSU – Detroit MI

- Acquired fundamental skills in app development, including research, design, user experience, prototyping, and introductory Swift coding.
- Strengthened collaboration, public speaking through practical experience and hands-on training in a dynamic tech environment.

Software Engineering Fellow

July 2024 – Aug 2024

Headstarter – Remote

- Built 5+ apps and APIs using NextJS, OpenAI, with 98% accuracy as seen by 300+ users
- Developed projects from design to deployment leading 4+ engineering fellows using MVC design patterns
- Coached by Amazon, Bloomberg and Capital One engineers on Agile, CI/CD, Git and microservice patterns

Shift Supervisor

June 2022 – Present

Brome Modern Eatery – Dearborn, MI

- Supervised a 4+ person team, assigning tasks and responsibilities
- Rotated to various job assignments to meet shift needs while coordinating multiple deadlines simultaneously
- Trained new team members in company policies & procedures
- Maintained upkeep of equipment, ensuring all opening and closing procedures are completed

PROJECTS

Personal ePortfolio | HTML/CSS, JavaScript

July 2024 – Present

- Utilized GitHub Pages to upload site as well as Cloudflare hosting
- Visualized Web Site Analytics using Cloudflare

Sports Buddy | Swift, SwiftUI

May 2024 – June 2024

- Led a team of developers to design and build an iOS app aimed at connecting sports enthusiasts.
- Implemented core functionalities using Swift and integrated SwiftUI to enhance user experience.
- Managed project timelines, tasks, and collaboration to ensure on-time delivery.

TECHNICAL SKILLS

Languages/Frameworks: Python, Swift, HTML/CSS, JavaScript, NextJS, UNIX

Developer Tools: Git, GitHub, Google Cloud Platform, Miro, Figma, Sketch, XCode, VS Code, PyCharm