Adnan Mukaj

Website: mukaj.dev GitHub: github.com/mukaj

EDUCATION

Fanshawe College London, ON

Computer Programming and Analysis

January 2020 - December 2023

Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Client/Server Development, Networking, Databases

SKILLS SUMMARY

Languages: C++, C#, Python, SQL
Frameworks: .NET, Blazor, Django

Tools: Postman, Google Cloud Projects, Git, Visual Studio, Microsoft SQL Server
 Soft Skills: Progress Report Creation, Coordination with Colleagues, Time Management

EXPERIENCE

'Servis, Aksesor, Computera'

Vlorë, Albania

August 2018 - June 2019

- IT Repair Technician (Full-Time)
 - Time & Work Management: Solved client's issues while guaranteeing same-day solutions in a busy environment.
 - **Relationship Building**: Maintained relationships with clients through frequent check-ups & facilitated proper communication between clients and other less-experienced staff members.
 - Independence: Successfully managed with daily issues and clients with minimal to no supervision for more than 6 months.

Dentem Remote

Junior API Developer (Full-Time)

June 2020 - August 2020

- o REST API Implementation: Implemented REST API for client info & record fetching using Python & Django.
- Slack Notification Automation: Helped increase workflow for clients by implementing Slack bot notifications for appointments.

Duka Property Management Inc.

Remote

Software Development Coordinator (Contractual)

August 2021 - Present

- **REST API Implementation**: Implemented REST API to Interact with different layers of internal software. Wrote Postman tests to ensure that new features/updates don't affect existing features.
- **Development Automation**: Wrote Python Scripts to help speed up development by generating necessary code. Speed up implementation time for certain features from ~ 3 days to seconds.
- $\circ\,$ Blazor Webpages: Created webpages using APIs, Blazor & C#.
- Adaptibility: Quickly picked up core language concepts and put them to work without prior experience with the language(s).

PROJECTS

- wordtosentence (Web Scraper Script): Script that generates sentences from English words. Helped with final project of English class where I had to form sentences with all words that were taught to me. Tech: Python, BeautifulSoup
- market: Basic Supermarket Cashier Software with GUI, stored items and managed to generate lists of items and could total the cost. Tech: C++, Nana GUI, pugixml
- CloudConvertVideo (API Implementation): Updated existing code to support the new version of CloudConvert API. This was a freelance project and the code was successfully added to client's existing code-base. Tech: Java, Maven, CloudConvertAPI v2
- website: mukaj.dev: Personal website made using Flutter & Dart and deployed on GitHub Pages! Tech: Flutter & Dart

Honors and Awards

- 3rd Place Winner at National Informatics Olympiad May, 2019
- 1st Place Winner at Regional Informatics Olympiad April, 2019
- 4th Place at National Informatics Olympiad May, 2018
- 3rd Place Winner at Regional Informatics Olympiad April, 2018
- 3rd Place Winner at National Informatics Olympiad May, 2017
- 1st Place Winner at Regional Informatics Olympiad April, 2017

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