SAMI ATANAH-LI

SOFTWARE ENGINEER

CONTACT

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https://samiramez.github.io/

SKILL

Business Requirements

Industrial control systems

Industrial emergency protocol

VB HTML CSS MS SQL Server 2000 C++ 18 Python Git **Problem-Solving SDLC** OOP Communication Software testing windows application **Visual Studio SDLC** Bootstrap



ABOUT ME

As a versatile Software Engineer with a comprehensive and diverse skill set, I bring a wealth of expertise to the table. One of my standout skills is my proficiency in software testing, encompassing both manual and automated testing methodologies. This allows me to ensure the quality, functionality, and reliability of software products. Leveraging tools like Postman API, I conduct thorough API testing and validation, and my proficiency extends to crafting and executing SQL queries for efficient database interaction.

Beyond my specialization in testing and quality assurance, I have cultivated a robust foundation in various programming languages and development platforms. My proficiency spans a wide array of languages such as C#, HTML, CSS, JavaScript, VB, SQL, Python, and C++, and I am adept at working with development environments including Visual Studio, CodeBlocks, and Visual Studio Code.

Furthermore, I excel in collaboration and project management, seamlessly navigating projects on platforms like GitHub. This proficiency ensures streamlined code management and facilitates effective team collaboration throughout the development process.

Throughout my academic and professional journey, I have consistently demonstrated a knack for creatively solving intricate problems. I thrive on tackling challenging projects and crafting innovative solutions through collaborative efforts. My unwavering passion for technology fuels my constant desire to learn and evolve as a developer. This drive propels me to actively seek opportunities that foster the growth of my skill set.

EDUCATION

ELECTRICAL AND ELECTROMECHANICAL ENGINEERING TECHNOLOGY

Queen Noor civil aviation technical college

2017/2019

SOFTWARE ENGINEERING

2021/2023

Al Isra University

SAMI ATANAH-LI

SOFTWARE ENGINEER

LANGUAGE





ENG

ARE



TURK

EXPERIENCE

PROGRAMMER

10/2021- Present

Desktop Snake Game:

- 1. Developed a classic Snake game using C#.
- 2. Implemented game mechanics, user controls, and score tracking.

• Desktop POS (Point of Sale):

- 1. Designed and developed a desktop POS system for small businesses.
- 2. Integrated inventory management, sales tracking, and reporting features.
- Gained experience in user experience (UX) design, database integration, and business logic implementation.

• Desktop Paintbrush:

- 1. Created a desktop paint application with drawing tools and color options.
- 2. Showcased skills in graphical user interface (GUI) design, event handling, and user interaction.

• Tic-Tac-Toe Android Game in Java:

- 1. Built an interactive Tic-Tac-Toe game for Android devices using Java.
- Showcase skills in graphical user interface (GUI) design, event handling, and user interaction.

Google Clone and Morse Code:

- Developed a search engine (Google Clone) to practice web scraping and indexing.
- Created a Morse code translator application for text-to-Morse and Morse-totext conversion.
- 3. Showcased web development, data manipulation, and algorithmic skills.

E-commerce Website:

- 1. Built a fully functional e-commerce website.
- Implemented user authentication, product catalog, shopping cart, and checkout functionality.
- Demonstrated proficiency in web development, database integration, and ecommerce concepts.

Personal Website:

- 1. Designed and developed a personal website to showcase projects and skills.
- 2. Demonstrated web design, front-end development, and personal branding.

FIELD TRAINING

04/2023-06/2023

solo advertising agency

- Testing and Test-Driven Development (TDD): Learn how to write effective unit, integration, and end-to-end tests. Explore TDD methodologies to write tests before writing code, ensuring better code quality and maintainability.
- Advanced .NET Core Features: Dig deeper into the capabilities of .NET Core, such as advanced dependency injection, middleware customization, working with asynchronous programming patterns, and optimizing performance.

FIELD TRAINING

01/2019-03/2019

Halawani - industrial company

- Coordinated and conducted various training, such as firearms, report writing, and physical fitness.
- Completed all missions without incident and acted as team leader on international missions.

PARTICIPATED

FULL STACK DEVELOPMENT TRACK

07/2022-08/2022

<u>Udacity</u>

COMPLETE SQL COURS

08/2023-08/20223

QAcart