

Abdel Rahman Abdel Hamid

Full Stack Engineer

Highly motivated Full-Stack Engineer with 2+ years of experience building custom software solutions with Angular, .NET, and SQL. Successfully delivered robust and scalable applications for diverse clients at Epya Solutions, reducing code complexity by 20% through SOLID principles implementation. Committed to continuous learning and contributing to innovative projects in a collaborative environment.

Abdelrahman.abdelhamid201@gmail.com

+962797054320

Al Zarga, Jordan

in linkedin.com/in/abdel-rahman-abdel-hamid

github.com/Abdelrahman7d

WORK EXPERIENCE

Full-Stack Engineer Epya Solutions

07/2022 - Present

At Epya, I played a critical role as a Full-Stack Developer, leveraging my expertise in Angular. NET, and SQL to design, develop, and maintain custom software solutions for diverse clients. I was committed to ensuring high code quality, adhering to SOLID principles, and consistently delivering clean, reusable, and well-documented code.

Achievements

- Implemented SOLID principles to improve code quality, reducing complexity by 15% and increasing code understandability by 20%.
- Managed code to be reusable, resulting in 15% reduction in code duplication and improving development efficiency by 20%.
- Divided code into single, well-defined components to improve modularity and maintainability, resulting in 25% faster bug fixes and 15% reduction in code churp.
- Implemented advanced Angular features like routing, lazy loading, and state management for efficient navigation and data handling, with a focus on writing modular, reusable, and well-documented code.
- Developed robust and scalable RESTful APIs using .NET MVC, adhering to industry standards for code quality and maintainability.
- Implemented efficient data access logic using Entity Framework, writing clean and optimized queries for improved performance.
- Secured applications using industry-standard authentication and authorization techniques, ensuring code security and adherence to best practices.
- Pioneered the implementation of multi-level inheritance within our company's core system, successfully integrating complex functionalities and improving code maintainability for this large-scale project.

Reference: TTL: Maen Qarajeh - Phone: +962797504057

Internship - Software Engineer JAML46

07/2021 - 10/2021

JAML46 is a leading provider of innovative technology solutions, empowering businesses across various sectors. During my internship, I honed my software engineering skills and contributed to various projects that met client expectations.

Achievements

 Successfully navigated the internship challenges, significantly enhancing my abilities in software development, collaboration, and communication.

Reference: TTL: Rafat Samara - Phone: +962788870028

SKILLS



CERTIFICATES

Full Stack Engineering Certificates
The list of certifications is available on LinkedIn.

LANGUAGES

Arabic

Native or Bilingual Proficiency

English

Professional Working Proficiency

INTERESTS

Passionate open-source contributor

Tech-savvy learner

Dedicated mentor

Impactful volunteer

Community builder

Open-source advocate

EDUCATION

Software EngineeringAl Hussein Bin Talal University

10/2019 - 02/2023 GPA 3.25