



ADAM ALZUABI

CONTACT

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SKILLS

Java	■ ■ ■ ■ ■ ■ ■ ■
Flutter	■ ■ ■ ■ ■ ■ ■ ■
SQL	■ ■ ■ ■ ■ ■ ■ ■
Springboot	■ ■ ■ ■ ■ ■ ■ ■
Laravel	■ ■ ■ ■ ■ ■ ■ ■
Software Architecture	■ ■ ■ ■ ■ ■ ■ ■
UML	■ ■ ■ ■ ■ ■ ■ ■
REST API	■ ■ ■ ■ ■ ■ ■ ■
VUE JS	■ ■ ■ ■ ■ ■ ■ ■
Junit	■ ■ ■ ■ ■ ■ ■ ■
GIT	■ ■ ■ ■ ■ ■ ■ ■
Jenkins	■ ■ ■ ■ ■ ■ ■ ■
Python	■ ■ ■ ■ ■ ■ ■ ■
.NET	■ ■ ■ ■ ■ ■ ■ ■
Postgres	■ ■ ■ ■ ■ ■ ■ ■
RestApi	■ ■ ■ ■ ■ ■ ■ ■
Docker	■ ■ ■ ■ ■ ■ ■ ■
Flyway	■ ■ ■ ■ ■ ■ ■ ■
Maven	■ ■ ■ ■ ■ ■ ■ ■
OpenApi	■ ■ ■ ■ ■ ■ ■ ■
Azure	■ ■ ■ ■ ■ ■ ■ ■
XML	■ ■ ■ ■ ■ ■ ■ ■
XSD	■ ■ ■ ■ ■ ■ ■ ■
XSLT	■ ■ ■ ■ ■ ■ ■ ■

AN EXPERIENCED SOFTWARE DEVELOPER – 5 YEARS EXPERIENCE - ANY LEVELS OF PROGRAMMING AND TESTING.

A CONSCIENTIOUS PERSON WITH AN EYE FOR DETAIL, AIMING FOR PERFECTION.

EXPERIENCE

Full-stack Software Engineer 08-2020-present

Future Code Solutions, Arnhem

Throughout my experience building applications, I have developed several webshops on the WordPress platform. I have also implemented APIs and integrated them with external systems for multiple clients. My primary technologies of choice for these projects were Wordpress, Laravel and Springboot.

Software Engineer 10-2022-02-2024

Be Informed, Apeldoorn

As a software engineer, my responsibilities encompass developing new features with Java 11, conducting unit tests, and resolving bugs. Additionally, SQL queries are created as required, and JPA is utilized to maintain application functionality. This is all done within the context of an Eclipse-based application. I also play an active role in the architecture process, contributing to the drafting of requirements and translation of these into comprehensive use cases and diagrams, to ensure successful implementation of software.

Back-end / Mobile Developer 03-2022-10-2022

CaseWare, Apeldoorn

As a software engineer at Caseware, my contributions spanned multiple projects. Responsibilities included development of a mobile application for both IOS and Android using Flutter. Additionally, involvement in bug fixing and new feature development was a core responsibility. This involved the utilization of Java 11 and composition of unit tests. Considering the product's web-based nature, extensive work was done on writing end points in JEE and integrating external systems with the application via REST API.

Intern Software Engineer 02-2020-07-2020

Belastingdienst, Apeldoorn

As a software developer, I bring expertise in back-end development using Java and JPA, complemented by a robust background in unit testing, software architecture, functional design and technical design.

- Agile 
- CI/CD 
- DevOps 
- Swagger 
- SonarCube 
- Confluence 
- Cucumber 
- Selenide 

LANGUAGES

ARABIC 

ENGLISH 

DUTCH 

SPANISH 

Hobbies

Traveling

Programming

Database Administrator

03-2013-04-2014

United Engineers, Cairo

Responsible for designing, developing, and maintaining complex MS SQL databases for various applications. Skilled in data modeling, schema design, and data validation. Experienced in optimizing database performance, troubleshooting issues, and collaborating with development teams. Proficient in documentation, data dictionaries, and end-user training. Continuously exploring new technologies to improve scalability and performance.

Software Developer

02-2012-01-2013

Syrian Telecom, Damascus

Developed scalable and maintainable web application using PHP and followed best practices in coding standards. Optimized website performance by analyzing and optimizing database queries. Collaborated with a cross-functional team of designers and developers to create complex application with high-quality code and UX/UI design. Demonstrated strong problem-solving skills by debugging complex code, resolving technical issues, and implementing performance improvements. Proactively communicated with stakeholders to gather requirements, provide progress updates, and ensure timely delivery of projects.

EDUCATION

Software Engineering

2017-2021

Han university of applied science, Arnhem

Courses done in software architecture, Data structure, software engineering, OOP Programming Languages (Java). Data analysis, Relational Database (MYSQL, PostgreSQL and MSSQL) and testing.

Computer Networks

2009-2013

Damascus university, Damascus