

Mohammad Issa

Back-end Engineer (DJANGO, LARAVEL, ASP.NET) with 5+ years of experience, deep understanding of the web application life cycle and passion for learning and adapting to new technologies.

mohammad.720y@gmail.com

Damascus, Syria

+963991458465

[Linkedin](#)

[Portfolio](#)

WORK EXPERIENCE

Ugarit technologies (Full Stack Engineer)

Syria, Damascus (on-site) NOV 2023 - PRESENT

- Developed a Learning Management System (LMS)
- Created micro-services utilizing Django Rest Framework
- Utilized DevOps tools to deploy services on Microsoft Azure Cloud
- Implemented file management systems akin to OneDrive for efficient file and folder management
- Designed and implemented payment services to facilitate course payments in the LMS system, integrating features such as coupons, discounts, and Stripe payment gateway
- Employed SCORM technology to develop standardized courses

SELLanyAP (Back-end Engineer)

Syria, Latakia (Remote) JUN 2023 - NOV 2023

- The application's purpose is communication and marketing.
- developed using the Django rest framework and MySQL database
- Incorporates modern features such as video and voice communication.

One Market (Back-end Engineer)

Syria, Damascus (Remote) JUN 2021 - JUN 2023

- Developed A web app used to sell any item.
- Using Django rest framework to build Rest API.
- Using payment services such as PayPal and Stripe ..

LogiQ (Software Engineer)

Syria, Damascus (in-site) JUN 2019 - DEC 2020

- Implemented UI using MVC 5.0, HTML, XML, CSS, JavaScript.
- Using LINQ in SQL 2008 to create Queries and Joins on various tables.

ASMA (Android Developer)

Syria, Damascus (in-site) JUN 2015 - DEC 2018

- Trained for Developing Android Apps using Java and android studio.
- help blind to roam in some public places

PROJECTS

XO App (2020 - 2021): [XO App Description](#)

Rami Center (2021 - 2022): [Description Link](#)

Face recognition App (2021 - 2022): [Source Code](#)

STACK

Python.
C#.
Java.
PHP.
MySQL.
MongoDB.
PostgreSQL.
Git.
Android Studio.
Docker.
Micro-services.
Rest API.
HTML.
JavaScript.
CSS.
Bootstrap.

EDUCATION

Tishreen University

Degree (B.A.I. Software Engineering)

Syria, Latakia

2010 - 2020

EU Blue Card Visa
Pre-approved

LANGUAGES

ENGLISH: B1 Advanced

GERMANY: A1 Beginner

Arabic: native



Talent without Borders.
Imagine Foundation e.V.
joinimagine.org

10/04/2023

Recommendation letter for Mohammad Issa

Dear colleague -

I hope this finds you well.

I'm writing to you to **strongly endorse Mohammad Issa** for a technical role in your company.

We are a social venture that supports young aspiring talents from non-European countries in finding a challenging tech job in Europe or North America. We run a **highly selective 4 week digital boot camp** for full stack developers, data scientists/engineers and software automation testers. Over the course of the program, we identify candidates whose **talent, passion and work ethic** significantly stand out from their peers.

Mohammad Issa is an outstanding Backend engineer who ranks in the top 10% of our peer group.

| | |
|----------------------------|--|
| English communication | Strong – validated in multiple rounds of 1:1 interviews |
| Technical skills | High & up to date – on par with candidates in Germany |
| Unique qualities | In my mind, his spike is he is experienced as backend developer |
| EU 'Blue Card' eligibility | Yes - University/degree fully recognized - smooth visa process |
| Maturity | Mid-Level – 4 years of work experience |

Please feel free to reach out to me personally at johann@joinimagine.org in case of any questions.

Warm regards & herzliche Grüße -

Dr. Johann Daniel Harnoss
Founder & CEO

Imagine Foundation e.V. | Humboldtstraße 25 | 14193 Berlin, Germany

We imagine a new world. A world where people freely unfold their talents. A world in which talented people from outside Europe move effortlessly towards opportunity.
A world in which our firms tap into new sources of talent. A world in which Europe becomes a beacon of light and opportunity for young global talent.