

PERSONAL INFORMATION




Nazim Faour

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Sex Male | Date of birth 01/01/1990 | Nationality Syrian

JOB APPLIED FOR

Software Engineer

WORK EXPERIENCE

01/01/2012–01/08/2015

Software Developer

Shadows <http://www.shadows-soft.com/>, Aleppo (Syria)

01/07/2016–01/08/2016

Internship-Software Development Manager

PLAYDAY NETWORKS LIMITED, <http://hivechat.im/>, Moscow (Russia)

Research and Development of HiveChat App for Middle East

16/01/2017–16/06/2017

Research Engineer

www.wavesplatform.com

Business or sector Exchange, Trading and Investing using Blockchain Technology

EDUCATION AND TRAINING

01/01/2017–15/06/2017

Master Thesis "Transparent Voting Platform Based on Permissioned Blockchain"

Higher School of Economics in collaboration with the School of Computing Science, Newcastle University, UK., Moscow (Russia)

Conduct collaborative research on exploring effective ways to combine e-voting and cryptocurrencies such as BitCoin and Ethereum.

01/09/2015–15/06/2017

Master's Degree in System and Software Engineering

National Research University Higher School of Economics, Moscow (Russia)

<https://www.hse.ru/en/ma/se>

15/10/2007–30/10/2013

Bachelor's Degree in Informatics Engineering with Very Good Grade

University of Aleppo - Faculty of Informatics Engineering, Aleppo (Syria)

28/10/2016–30/10/2016

Certificate of participation

Central & Eastern European Software Engineering Conference in Russia, Moscow (Russia)

<http://2016.secr.ru/master-classes/build-a-time-series-application-with-spark-streaming-mapr-streams->

and-hbase

Build a Time Series Application with Spark Streaming, MapR Streams and HBase.

PERSONAL SKILLS

Mother tongue(s) Arabic

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
TOEFL PBT Certificate with Score of 520					

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Communication skills ■ Strong verbal and personal communication skills.

Job-related skills

-Blockchain Technology:

Ethereum, Solidity and writing smart contracts.

-Programming:

C/C++, C#, Java, ASP.Net MVC 5, Entity Framework, Android Applications programming and object-oriented programming .

-Database :

NoSQL Systems, SQL Server, Oracle RDBM, Data Mining Extensions (DMX) language.

-Web Design:

HTML, CSS, Javascript.

-Project management:

Agile, Scrum, Slack, Team Foundation Server.

-Distributed Versioning System:

Git

-Networking:

TCP/IP,HTTP and FTP protocols.

-Operating Systems:

Microsoft Windows, Linux.

ADDITIONAL INFORMATION

Projects

- Data Consistency Simulation Tool for NoSQL Database Systems.
- Build a Time Series Application with Spark Streaming, MapR Streams and HBase.
- Development of Websites for Clinics and Hospitals.
- Designing databases and writing the parts of programs responsible for accessing databases, i.e. data-access layer.
- Implementation of an artificial intelligence based application for the load balancing issues in

electrical power systems.

- Development of Android Application for Text Recognition and Translation from Images via Smart phones Camera.
- Development of software project that aims to Archive all documents for any standard company with enhancing some searching techniques to improve the searching process for a specific document.
- Automate the book searching and lending procedures in big library.