Milad Nazari | CV

Studious and passionate computer science student

E-mail: contact@miladnazari.be
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Experience

IBM
Software engineer intern

Böblingen, Baden-Württemberg, Germany
February 2020 - May 2020

- Evaluation and implementation of business process engines in a microservice environment
- Debugging and improving MDM (Master Data Management) software for Salesforce
- Designing a scalable, modular and maintainable End-to-end machine learning service
- Working in a Agile Scrum team
- Presenting new technologies and technology evaluations and recommendations for future projects
- Participation in courses such as Data Privacy Training, Cyber Security Education, Business Conduct Guidelines, and more
- Java, Python, C, Docker, Kubernetes, Tensorflow, Flowable

Codefever
Assistant teacher

Ghent
February 2018 - until now

- Teaching computational concepts, algorithmes and web development to children
- Helping with exercises and projects
- Scratch, Minecraft Education, HTML, CSS, Javascript, Micro Bit

Western Digital
Junior software engineer

Ghent
June 2019 - August 2019

- Design and implementation of an automated RCA solution
- Development of API for RCA batch services
- Python, Data analysis, Multi processing, Scikit Learn, Batch processing, Jenkins

VPK Packaging
Support engineer

Erembodegem
August 2018

- Automating data analysis
- Providing technical support to colleagues
- Powershell, C Sharp, Visual Basic, Excel, Citrix

UZ Brussel
Junior software engineer

Brussels
July 2018

- Development of the electronic patient record system Primuz
- Design patterns, Agile, OOP, Java EE, Hibernate, Vaadin, Maven, Jenkins, Hazelcast

Spaceprint
Full stack developer

Dendermonde
June 2014 - June 2016

- Development and maintenance of both front end and back end
- Implementation of algoritmes for STL volumetry
- HTML, CSS, Javascript, JQuery, Bootstrap, PHP, DNS, SEO

Education

Univ. College Hogent
Applied C.S.
2017 - until now

University UGent
Industrial engineering C.S.
2014 - 2017

Koninkl. Atheneum Dendermonde
Latin - Science
2008 - 2014

Skills and knowledge

Programming languages	Advanced	Java, C Sharp
	Intermediate	Python
	Basic knowledge	C++, Perl
Software engineering	Advanced	OOP, UML
	Intermediate	Functional analysis, TDD, Git, Design patterns
System administration and DevOps	Advanced	Bash
	Intermediate	Linux, Apache, Docker
	Basic knowledge	Windows Server, Powershell, Kubernetes
Data analysis	Advanced	EERD, SQL, Transact-SQL, SQL Server
	Intermediate	XML, MySQL, Big Data, Pandas, Numpy, Scikit Learn
	Basic knowledge	MongoDB, PowerBI, Elasticsearch, Tensorflow
Web development	Advanced	HTML, CSS, Bootstrap
	Intermediate	SaSS, Javascript, ASP.NET, Angular, Hugo
	Basic knowledge	React
Communication	Advanced	Dutch, French, English
	Intermediate	Persian
	Basic knowledge	German

+ Driver license

Interests

Computer Vision, Machine Learning, Automation, Data analysis, Open source software, Running