Milad Nazari | CV

Studious and passionated computer science student

E-mail: contact@miladnazari.be Website: miladnazari.be LinkedIn: linkedin.com/in/miladnazari

Experience

CodefeverGhentAssistant teacher01/02/2018 - until now

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

VPK Packaging

Support engineer and automation

Erembodegem 01/08/2018 - 31/08/2018

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

UZ BrusselBrusselsJunior software engineer02/07/2018 - 31/07/2018

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

SpaceprintDendermondeFull stack developer01/06/2014 - 01/06/2016

- 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 University UGent KAD

Applied C.S. Industrial engineering C.S. Latin - Science 2017 - until now 2014 - 2017 2008 - 2014

Skills and knowledge

Domain	Proficiency Level		
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	
	Basic knowledge	Windows Server, Powershell	+ Driver license
Data analysis	Advanced	EERD, SQL, Transact-SQL, SQL Server	
	Intermediate	XML, MySQL	
	Basic knowledge	Big Data, MongoDB, PowerBI, Pandas, Numpy, Scikit-Learn	
Web development	Advanced	HTML, CSS, Bootstrap	
	Intermediate	SaSS, Javascript, ASP.NET, Hugo	
Communication	Advanced	Dutch, French, English	
	Intermediate	Persian	
	Basic knowledge	German	

Interests

Computer Vision, Machine Learning, IOTA, Data analysis, Open source software