Prot. n. 0000813 del 01/07/2021 - [UOR: IMP000020 - Classif. VII/16]						
Keuropass	Curriculum vitae					
PERSONAL INFORMATION	Javid Misirli					
WORK EXPERIENCE						
09/2017–06/2020	 Junior Lecturer Baku Engineering University, Khirdalan (Azerbaijan) Modern Programming Languages - C# Desktop Application Development Database Management Systems - ORACLE 					
10/2015–02/2017	Research Assistant Qafqaz University, Khirdalan (Azerbaijan)					
EDUCATION AND TRAINING						
11/2019–Present	· · · · · · · · · · · · · · · · · · ·	PhD in Computer Science Sapienza University of Rome, Rome (Italy)				
02/2019–07/2019	PhD research - "Erasmus+" KA1 Program Sapienza University of Rome, Rome (Italy)					
09/2016–07/2017	Master, Computer Science, Part II ("Erasmus+" KA1 Program) Sapienza University of Rome, Rome (Italy)					
09/2015–08/2016	Master, Computer Engineering, Part I Qafqaz University, Khirdalan (Azerbaijan)					
09/2009–06/2014	Bachelor, Computer Engineering Qafqaz University, Khirdalan (Azerbaijan)					
PERSONAL SKILLS						
Mother tongue(s)	Azerbaijani					
Foreign language(s)	UNDERST	TANDING	SPEAKING		WRITING	
	Listening	Reading	Spoken interaction	Spoken production		
English	C1	C1	C1	C1	B2	
			IELTS score 6.5			
Turkish	C1	C1	C1	C1	C1	
Russian	B1	B1	B1	B1	B1	
Italian	A2	A2	A2	A2	A2	



Curriculum vitae

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

Organisational / managerial skills	Time management Planning and collaboration	
Job-related skills	Experienced in	

- C++, C#, PHP, Python
- HTML, CSS, JavaScript
- ORACLE, MS SQL Server
- Microsoft Office, Photoshop

Digital skills SELF-ASSESSMENT Information processing Communication Content creation Safety Problem-solving Proficient user Proficient user Independent user Independent user Independent user Digital skills - Self-assessment grid

Other skills - Swimming

- Football

ADDITIONAL INFORMATION

Projects	Hand Recognition (A project of Biometric Systems – Sapienza University of Rome) - The idea is to determine a user according to his hand features. We performed hand identification methods. We used OpenCV library, Python language, SQLite and development environment (Pycharm).
	Hotel Reservation (A project of Java Web Technologies) - By means of J2EE technologies and various web technologies such as HTML, CSS, JavaScript to create online grocery store.
	Airline Reservation (A project of Database Management Systems) - creation of small database for airports. By means of Oracle to create tables and used web interface to add, update, delete records in the database.
	Online Test System (A project of Information Technology and Management) -analyzing current test systems of universities and designing reliable OTS (Online Test System) using IBM Rational Rose. Our goal is to create OTS that will help to examine students' knowledge more efficiently.
Summer School	GOOGLE SUMMER SCHOOL - ITALY BUCA 2019 - CHALLENGES IN BUILDING BILLION USER CLOUD APPLICATIONS 07.07.2019 - 12.07.2019
Training	Introduction to Mobile Telecommunications Business Program (IMTB) by Junior Achievement 22.03.2011 – 30.05.2011 - Baku, Azerbaijan / BAKCELL LTD



Publications Javid Misirli "Optimized Service Placement Technique for IoT-based Applications in Fog Computing Environments", INTERNATIONAL SCIENTIFIC CONFERENCE OF YOUNG RESEARCHERS. 2021

Javid Misirli, Ph.D Babak Abbasov - "Analysis of queuing models and overloading problems on web servers", Journal of Baku Engineering University. Azerbaijan - 2018

"Efficient resource management for cloud computing environments", INTERNATIONAL SCIENTIFIC CONFERENCE OF YOUNG RESEARCHERS.2018;2:380-381

"The analysis of query processing in cloud database", INTERNATIONAL SCIENTIFIC CONFERENCE OF YOUNG RESEARCHERS.2016;2:402-403

"The Analysis of security problems in cloud computing", INTERNATIONAL SCIENTIFIC CONFERENCE OF YOUNG RESEARCHERS.2016;2:380-381