

# **Curriculum Vitae (CV)**

#### **Personal Details**

Name: Hussein Khalil Khalil

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Nationality:: Libyan

Age: 56

### **EDUCATION/ACADEMIC QUALIFICATIONS**

•		2017	PHD degree of Information Technology / Nottingham Trent University	
•		2008	8 Master degree of Information Technology / Nottingham Trent	
			University	
	•	1992	Bachelor degree of computer science, Garyounis University	

### Skill Highlights

- Project management
- Analysis Database
- Data Collection
- Working with team work

### **EMPLOYMENT HISTORY**

Date	Location	Details
19/01/2025 till	Misurata	Dean of Information Technology Collage,
Now	University	Misurata University



01/11/2024	Misurata University	Deputy for Scientific Affairs Information Technology Collage, Misurata University
06/2020 to 09/2023	Misurata University	Head of Computer Science Department at Information Technology Collage, Misurata University
02/2021 to 09/2021	Misurata University	Huawei Coordinator at College of Information Technology
11//2018 to 10/2019	Misurata University	Head of Postgraduate Office at Information Technology Collage
11//2018 to 10/2019	Misurata University	Lecturer at information technology collage
11//2010 to 12/2012	Misurata University	Head of Computer Science Department at Information Technology Collage
04//2008 to 09/2010	Higher Institute of Comprehensive	Head of computer department
02//2007 to 12/2007	Higher Institute of Comprehensive	Head of Computer Microsoft academic
04/1996 to 07/2007	Higher Institute of Comprehensive	Lecturer of computer department

### Research groups

Computational Linguistics Research Group IT college

E-Learning Research Group IT college

WHEEL project Working Group Organization— University of

Genova

IBTIKAR PROJECT Working Group Organization— University

UNIMED



Training		
Date	Location	Details
2007	Tripoli	Microsoft Certified Solutions Developer (MCSD)
2014	Greece	Semantic Web Technologies
2021	On-line	WHEEL: Online Training - ICTs & Infrastructure
2022	Italy	Post-Crisis Journalism in Post-Crisis Libya
2022	Misurata – Libya	Practical tools of E-learning
	The Association of Arab Universities	
2022	Tunisia	Labs of Innovation and Business for Young
	Erasmus+ programme of the European Union	Actors of start Up / Libya UP
2023	Italy	Labs of Innovation and Business for Young
	Erasmus+ programme of the European Union	Actors of start Up / Libya UP/ part 2

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Arabic language

English language

### Publications



2020	Extracting Arabic composite names using genitive principles of Arabic
	grammar
2022	Research Trends in the Fields of Arabic Natural language Processing
	Tasks and Arabic Information Extraction Applications A Survey Study
2021	توظيف البنية التركيبة للجملة العربية في استخراج العلاقات بين الكيانات من النص العربي في النطاق الجغرافي
2022	مقترح لمنهجية تطبيق برنامج التعليم الإلكتروني في مؤسسات التعليم العالي الليبية
2021	استخدام نحو اللغة العربية الوظيفي في تحسين استخراج المعلومات من النص العربي غير المهيكل
2023	Exploiting Functional Discourse Grammar to Enhance Complex Arabic
	Relation Extraction using a Hybrid Semantic Knowledge Base-Machine
	Learning Approach
2024	Comparative Study of Fine tuned BERT-based Models and RNN-Based
	Models. Case Study: Arabic Fake News Detection
2024	Using SVM Algorithm to Improve the Extraction of Arabic Composite
	Names: A Case Study in the Economic Domain