

Curriculum Vitae

Dr.Reem Ali Elsaetii

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Biography

Reem Elsaetii received and completes her primary and secondary education in Libya in 1993. In 1994 she started at University of Garyounis at the Faculty of Science at the department of Computer Science and received her B.Sc. degree in Computer Science in 1998. In 2003 Reem joined Garyounis University at the department of computer science as an teaching assistant at the University. The M.Sc. study was done in English during and consisted of ten courses in pure Computer science with Dissertation named Framework for Evaluation of Agent Oriented Software Engineering Methodologies.

In December2008, she joined the faculty of Education at the University of Garyounis in the city of Benghazi, Libya as an assistance lecturer at the department of the Computer Science. Reem left Libya in 2014 to Turkey Republic to study and she received her Ph.D degree in June 2018 in the Agent Oriented Software Engineering from the Atilim University of Ankara, Department of software engineering. In February 2019, Reem joined the faculty of Education at University of Benghazi as a lecturer.

Personal Information

Position	lecturer
Name	Reem Ali Elsaetii
Family Name	Elsaetii
Citizenship	Libyan.
Place and date of birth	Benghazi Libya, 03, March 1975.
Sex	Fmale.
Marital Status	Married.
Number of children	3.
Address 1	Faculty of Education, University of Benghazi, Benghazi, Libya.
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Education

<i>Name and address of school</i>	<i>Dates Attended</i>	<i>Qualifications</i>
Atilim University of Ankara Modeling and Design of Engineering Systems Natural and Applied Sciences Telephone: +90 (312) 586 80 00 Fax: +90 (312) 586 80 90 Email: info@atilim.edu.tr	Feb. 2014 – June 2018	Ph.D (Software Engineering)

The Libyan Academy Benghazi-Libya Computer science Telephone:+21 218 4872796 Fax:: +21 218 4873075 Email: info@alacademia.edu.ly	Sept. 2004 – Dec. 2008	M.Sc. (Software Engineering)
University of Garyounis, Faculty of Science, Department of Computer Science, Benghazi, Libya .	Feb.1993 - Feb.1998	B.Sc. (Computer Science).

Knowledge in Computer Topics

Programming Languages

- 1- "C++" very good knowledge
- 2- "Java" very good knowledge
- 3- "Assembler" very good knowledge
- 4- "Python" very good knowledge.
- 5- "Visual Basic" good knowledge.
- 6- "MATLAB" good knowledge.

Interesting Areas

- Object Oriented Analysis and Design
- Multi-agent systems
- Artificial Intelligent AI.
- Software Project management
- Software Engineering
- Optimization and Decision-Making
- Simulation

Teached Courses

- Object oriented analysis and design
- Object oriented
- Software Engineering
- Software Project Management.
- Data Structures and Algorithms
- Programming Languages (C, C++, Pascal, Java)
- Information Systems
- Fundamental of Software Engineering
- Software Modeling and Methods
- Computer Networks
- Computer Applications
- Computer Application in Education
- Data Analysis

Current job

-Lecturer at the Faculty of Education, University of Benghazi

- Postgraduate Studies Coordinator, Computer Department, Faculty of Education, University of Benghazi.
- Chair of the Committee for Standard IV: Educational Programs.

Previous jobs

Dean of faculty of information Technology at the University of Modern Benghazi
Head of the Computer Department, Faculty of Education, University of Benghazi

Workshops & Training Activities

- تقديم دورة تدريبية تطبيقية لأعضاء هيئة التدريس بكلية التربية عن استخدام – 2021 Google Classroom
Delivered a practical training course for faculty members at the Faculty of Education on using Google Classroom – 2021.
- تقديم ورشة عمل بعنوان "استخدام التقنيات الحديثة في التعليم والتدريب" – 2022
Conducted a workshop titled "Using Modern Technologies in Education and Training" – 2022
- المشاركة في ورشة عمل بعنوان "المجلات العلمية ومعامل التأثير" – 21 يونيو 2022
Participated in a workshop on "Scientific Journals and Impact Factor" – 21 June 2022
- المشاركة في ورشة عمل لتقييم وتطوير البرامج التعليمية لأقسام كلية تقنية المعلومات – 2023
Participated in a workshop for evaluating and developing educational programs for departments of the Faculty of Information Technology – 2023
- المشاركة ضمن لجنة تصميم برنامج تكنولوجيا التعليم – 9 يناير 2023
Member of the committee for designing the Educational Technology Program – 9 January 2023
- الإعداد لورشة عمل بعنوان "استخدام نماذج الذكاء الاصطناعي في البحث العلمي وتحليل البيانات" – 13 نوفمبر 2024
Co-organized a workshop titled "Using Artificial Intelligence Models in Scientific Research and Data Analysis" – 13 November 2024.
- تقديم ورشة عمل لأعضاء هيئة التدريس بعنوان "تصميم استبانة إلكترونية باستخدام – 2 Google Forms يونيو 2024
Delivered a workshop for faculty members titled "Designing an Online Questionnaire Using Google Forms" – 2 June 2024.
- المشاركة في ورشة "المهارات الأساسية للكتابة باستخدام 23 – Word يوليو 2024
Participated in a workshop on "Basic Writing Skills Using Microsoft Word" – 23 July 2024
- المشاركة في الإعداد لدورة مهارات الحاسوب لمعلمي معهد شهداء الصابري – 9 مارس 2024
Contributed to organizing a computer skills training course for teachers at Shahada Al-Sabri Intermediate Institute – 9 March 2024.

Publications:

- "المقارنة المرجعية (Benchmarking) وأثرها في تطوير البرامج التعليمية" , مجلة كلية التربية العلمية: عدد 15(2024)
- "مشكلات التربية العملية في المدارس من وجهة نظر المعلمين المتدربين في الأقسام العلمية بكلية التربية" – جامعة (2023) مجلة كلية التربية العلمية: عدد 14 , بنغازي.
- "A conceptual Framework for Identifying Risks of AI Integration in higher Education" International Journal of Computer Application, Volume 187 – No.18, June 2025.
- "Agent –Oriented Software Engineering Methodologies; Analysis and Future Direction" Hindawi Complexity Volume 2021, Article ID 1629419, 21 pages <https://doi.org/10.1155/2021/1629419>.
- "Comparing the artifacts of agent methodologies" TEM Journal. Volume 7, Issue 2, Pages 433-438, ISSN 22178309, DOI: 10.18421/TEM72-27 May 2018.
- "Using Agent-Based Methodologies in Healthcare Information Systems". CYBERNETICS AND INFORMATION TECHNOLOGIES , Volume 18, No 2 Sofia . 2018 Print ISSN: 1311-9702; Online ISSN: 1314-4081.
- "Application of Agent Methodology in Healthcare Information Systems" TEM Journal., Volume 6, Number 1, 2017, pp. 147-152(6).
- "Structural Analysis of Agent Oriented Methodologies", International Journal of Information & Computation Technology. ISSN 0974-2239 Volume 4, Number 6 (2014), pp. 613-618.

-**"Multi-Agent System Meta-Models".**" The 12th International Arab Conference on Information Technology (ACIT), Riyadh, Saudi Arabia, 2011.

General Information

Spoken languages:

Arabic : Fluent.

English : Very Good.

Turkish : Good knowledge

Hobbies:

Reading, exercise and shopping

Referees

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