Curriculum Vitae

Last Name	**:** Chaieb
First name	**:** Marouene
Date and place of birth	**:** 20/ 03/ 1988 in Tunisia
Address	**:** Street King Fahed, Near Saif Hotel, El Kharej, Kingdom of Arabia Saudi
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Actual position:

A lecturer at Selmen Ibn AbdelAziz University, Al Kharej, Saudi Arabia, and a second-year PhD student in Computer Science at the Higher Institute of Management in Tunisia in co-supervision with Polytechnic Lille in French.

Actual research interests:

- Combinatorial Optimization Problems
- Data Analysis
- Supply chain management.
- Multi-agent Systems
- Data Mining, Text-Mining
- Pervasive Systems
- Operational Research

Education:

2010-2012: Master degree in Computer Science at the Institute of Computer Science and Management in Tunisia (ISG).

Grade :Very Honors

2007-2010: Undergraduate studies at the Institute of Computer Science and Management of Tunis, Tunisia.

License degree in Computer Science.

Grade: Honors

2000-2007: Secondary studies at School Sayada El Ouardia
Baccalaureate exam in Experimental Science.

Grade: Fairly Honors

Internship and Work Experience:

Since 07/10/2012 To Date: A lecturer at Salmen Ibn AbdelAziz University, Al Kharej, Saudi Arabia.

01/02/2012 - 30/07/2012: A lecturer at the Higher Institute of Management of Tunis, Tunisia.

01/10/2010- 31/10/2011: Analyst programmer at BAYER HEALTH CARE.

01/07/2010-30/09/2010: Internship at BAYER HEALTH CARE: conception and implementation of management application of orders (C#).

01/02/2010-20/05/2010: Internship at TUNISIE TRADENET conception and implementation of management application of Electronic payment (JAVA).

07/07/2009-31/08/2009: Internship at ARAB INTERNATIONAL BANK OF TUNISIA: Integration of SAP to needs of the bank.

25/05/2009-03/07/2009: Internship at INTERNATIONAL BIO SERVICE: conception and implementation of management application of computer equipment (VB).

01/06/2008-31/06/2008: Internship at INTERNATIONAL BIO SERVICE conception and implementation of management application of network stream (C++).

07/07/2008-30/08/2008: Internship at INTERNATIONAL FORM conception and implementation of management application of holidays with Work Flow (JAVA).

Programming languages:

- Java
- Microsoft Visual Basic 6.0

Methods of software design:

- UML (Unified Modelling Language)
- Merise
- Rational Rose, Power Designer

Computing skills:

- Microsoft Office package (MSWord, MSPowerpoint, MSAccess, MSExcel, etc).
- Access, SQL Server, Progress, PostGreSQL, SPSS
- Visual Basic, Java
- Adobe Photoshop
- Able to learn any tool in a reasonable time.

Language Skills:

- French (fluent)
- Arabic (fluent)
- English (fluent)