





# Nabil Azizi

Associate professor in Computer Science

## PROFILE

 372 city, barracks road, Khenchela, Algeria.

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 0663842528

## RESEARCHES

- Artificial intelligence: Machine learning. Data mining.
- Soft computing: Swarm intelligence (PSO, CSA), Evolutionary computing.
- Bio-Informatics : Gene regulatory network inference.

## PROGRAMMING

- C, Java, JEE, Assembly language, Matlab, Python...
- Other : Latex, Office.

## LANGUAGES

Arabic 

French 

English 

## EDUCATION

2008 - 2010

Khenchela, Algeria

**M.Sc. in Computer Science**

*University of Abbes Laghrour*

1992 - 1998

Annaba, Algeria

**B.Sc. in Computer Science**

*University of Badji Mokhtar*

## EXPERIENCES

Du Jan. 2012

Khenchela, Algeria

**Associate professor in Computer Science**

*University of Abbes Laghrour*

2002 - 2012

Khenchela, Algeria

**Computer Science Engineer**

Directorate of Youth and Sports

## TEACHING

- JEE Programming to Master students from Khenchela University (lectures and practical work)
- Advanced programming language to Master students from Khenchela University (lectures and practical work)
- Computer architecture to Undergraduate students from Khenchela University (lectures, exercises, and practical work)
- Object-oriented programming Undergraduate students from Khenchela University (lectures and exercises)
- Algorithmics and data structure 1 & 2 to Undergraduate students from Khenchela University (exercises and practical work)

## RESPONSIBILITIES

2015 – 2016

Khenchela, Algeria

**Co-director of Mathematics and Computer Science Department**

*University of Abbes Laghrour*



[A discrete crow search algorithm for mining quantitative association rules](#)

M Ledmi, H Moumen, A Siam, H Haouassi, N Azizi

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