

ANGUEL FOUZIA

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Research Interests

Software Evolution, Logic Programming, Artificial Intelligence, Recommender Systems.

Education

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| 2011 – 2017 | Badji Mokhtar University - Annaba, Algeria
in Artificial Intelligence « Contribution to the coevolution of models and metamodels » |
| 2000 – 2004 | Badji Mokhtar University - Annaba, Algeria
Magister in Artificial Intelligence «Towards a knowledge management system for faults diagnosis in an industrial system » |
| 1991 – 1996 | Badji Mokhtar University - Annaba, Algeria
BA in Information Systems « Design and implementation of budget information system ,ENCG, Annaba » |

Teaching Experience

2021-now	Lecturer Class B (ENSIA Courses : Introduction to Programming with C++. Object-Oriented Programming. Data Structures and Algorithms.
2011– 2021	Lecturer Class B (Chadli Bendjedid University, El TARG, Algeria) Courses : Design, Analysis and Complexity of Algorithms. Knowledge Representation and Reasoning. Constraints Programming. Logic Programming. Software Engineering (UML). Algorithms and Data Structures.
2004– 2008	Assistant Professor class A (Badji Mokhtar University, Annaba, Algeria) Courses : Introduction to programming. Databases (TP).

Research Projects

2015 – 2019	LISCO : Laboratory of complex system engineering <i>Project CNEPRU (B*01120140147)</i> <i>Modelization and Evolution of complex systems .</i>
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Recent Publications

<https://scholar.google.com/citations?user=zp60fYMAAAAJ&hl=fr&oi=ao>