

CURRICULUM VITAE (CV)

First name: Adil
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Date and place of birth: 05/03/1993 in Guelma
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TRAININGS AND DIPLOMAS

2023: PhD degree in Computer Science at the University of Guelma.

PhD thesis presented for obtaining Doctorate in Computer Science is entitled: "*Emotion-Based Adaptation in Collaborative Social Learning Environments*".

2017: Master's degree in Computer Science at the University of Guelma.

Master thesis presented for obtaining the Master of Research in Academic Computer Science is entitled: "*An approach based on database graphs for the management of the life cycle of business processes*".

2015: Bachelor's degree in Computer Science (speciality in Information Systems) at the University of Guelma.

End of studies dissertation is entitled: "*Dynamic website for the management of research projects*".

2014: Baccalaureate in mathematics

2013: Baccalaureate in mathematics

2012: Baccalaureate in experimental science

2011: Baccalaureate in experimental science at Ben Mars Mohamed El Arbi high school.

SCIENTIFIC ACTIVITIES

Publications internationales

1. Adil Boughida , Mohamed Nadjib Kouahla, and Yacine Lafifi. "A novel approach for facial expression recognition based on gabor flters and genetic algorithm". *Evolving Systems* , 13(2) :331–345, 2022.
2. Mohamed Nadjib Kouahla, Adil Boughida , Imed Chebata, Zohra Mehenaoui, and Yacine Lafifi. "Emorec : a new approach for detecting and improving the emotional state of learners in an e-learning environment". *Interactive Learning Environments* , pages 1–19, 2022.

Communications internationals

1. Adil Boughida , Mohamed Nadjib Kouahla, and Yacine Lafifi, "State of the art on facial expression recognition systems", 7th IEEE International Conference on Smart Communi- cation in Network Technologies (SaCoNeT 2018) , El-Ouad, Algeria, 2018.
2. Adil Boughida , Mohamed Nadjib Kouahla, Fatima Bouhlaci, Yacine Lafifi and Was- sila Herkas, "L'influence de l'état émotionnel de l'apprenant dans un EIAH", 2018 7th International Symposium ISKO-Maghreb , Bejaia, Algeria, 2018.

3. Adil Boughida , Mohamed Nadjib Kouahla , and Yacine Lafifi . "A novel approach for facial expression recognition", 2019 International Conference on Networking and Advanced Systems (ICNAS) , pages 1–5. IEEE, Annaba, Algeria, 2019.

4. Adil Boughida , Mohamed Nadjib Kouahla, and Imed Chebata "Speech emotion recognition using MFCC features : application in e-learning environments", 2019 Conference on Innovative Trends in Computer Science (CITCS'2019) , Guelma, Algeria, 2019

Communications nationales

1. Adil Boughida , Mohamed Nadjib Kouahla, and Yacine Lafifi, "État de l'art sur les systèmes de reconnaissance des expressions faciales", 1st Conference on Informatics and Applied Mathematics (IAM'2018) , Guelma, Algeria, 2018.

2. Adil Boughida , Mohamed Nadjib Kouahla, and Yacine Lafifi, "An overview of emotion based recommendation in EIAH", 2020 3rd conference on Informatics and applied mathematics (IAM'2020) , Guelma, Algeria, 2020.

3. Adil Boughida , Mohamed Nadjib Kouahla, and Yacine Lafifi "Application of multimodal AI in emotion recognition", 2022 5nd conference on Informatics and applied mathematics (IAM'2022) , Guelma, Algeria, 2022

INFORMATICS AND LANGUAGES

1) Informatic (office):

WORD, EXCEL, SPSS, Power Point, Latex...

2) Programming languages:

Java, JavaScript, PHP, python, MATLAB ...

3) Languages:

- Arabic: well written and spoken.
- French: well written and spoken.
- English: medium written and spoken.