



CONTACT

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EDUCATION

- since 2022
- UNIVERSITY OF GUELMA
- AI engineering

CERTIFICATIONS

- Machine Learning Specialization (DeepLearning.AI, Stanford University)
- Linear Algebra for Machine Learning and Data Science (DeepLearning.AI)
- Calculus for Machine Learning and Data Science (DeepLearning.AI)
- The Bits and Bytes of Computer Networking (google)
- Back-End Developer Capstone(meta)
- APIs (meta)
- The Full Stack (meta)
- Version Control (meta)
- NDG Linux Unhatched (Cisco)
- The 21st century skills training (World Learning)

LANGUAGES

- Arabic
- English
- French

AMAR ABDELDJALIL BOUAKAZ

AI STUDENT | SOFTWARE ENGINEER

WORK EXPERIENCE

- Tech Geeks Club Guelma** SINCE 2022
management staff and developer
- Winner, Cyber Security day CTF** Nov. 2023
- Tech Geeks Club Guelma** 4 Nov. 2023
Workshop Facilitator `introduction to comuter science`
- Winner, Google DevFest Hackathon** Dec. 2023
- Tech Geeks Club Guelma** 24 Feb. 2024
Workshop Facilitator `introduction to version contro`
- GDG Club Constantine** 4 Mar. 2024
Workshop Facilitator `introduction to comuter science`
- Evact Company (internship) Constantine** mar 2024 (5 months)
Software Engineer
- Tech Geeks Club Guelma** Mar. 2024
organizer : ai24day event
- micro club** Apr. 2024
participated in microhack (hachathon)
- AI House Guelma** Jul. 2024
member
 - currently we are working on LLMs and biomedical projects
- Huawei** Aug. 2024
Participated in Huawei seeds for the future

SKILLS

- programming languages** : python , js , java , c/c++ , php
- database** :
 - sql : mysql , postgress, sqlite
 - nosql : mongodb , redis , qdrant , chromadb
- AI & DS**: tensorflow , sklearn , keras , numpy , pandas , matplotlib , seaborn , nltk , langchain
- software engineering** : django , flask , express , html ,css
- DevOps** : docker , github actions , nginx

SOME PROJECTS

- digit recognition : github.com/B-AJ-Amar/DigitRecognition-VGG16
- neural style transfere : github.com/B-AJ-Amar/Neural-Style-Transfer
- sentiment analysis : github.com/B-AJ-Amar/Sentiment-Analysis-NLP
- spam detection : github.com/B-AJ-Amar/spam-detection
- RecPix : <https://github.com/B-AJ-Amar/RecPix>
- social media app : <https://github.com/B-AJ-Amar/social-media-app>
- E-Store API : <https://github.com/B-AJ-Amar/E-Store>