

CONTACT



+216 54711524



yakoubimohamed@fss.u-sfax.tn



https://www.linkedin.com/in/ yaakoubi-mohamed/



https://github.com/mohamed <u>vaakoubi</u>



<u>Portfolio</u>



Sfax, Tunisia

EDUCATION

Licentiate Degree in **Computer Science** Faculty of sciences in Sfax 2024-2027

Integrated Praparatory Cycle in Computer Science Faculty of sciences in Sfax 2021-2024

Baccalaureate in **Experimental Sciences** SECONDARY HIGH SCHOOL **FERIANA**

2020-2021

LANGUAGES

Arabic



English



French





MOHAMED YAAKOUBI

EMERGING AI AND TECHNOLOGY SPECIALIST

ABOUT ME

Driven, adaptable, and passionate about advancing technology, I am a fast learner who thrives on tackling complex challenges and acquiring new skills quickly. With hands-on experience in AI, web development, and localization, I seek opportunities that foster innovation and personal growth. I am dedicated to leveraging my technical and problemsolving abilities to create solutions that make a meaningful difference. Eager to join collaborative environments, I aim to contribute effectively and grow alongside motivated

WORK EXPERIENCE

Feb 2025 - Present DeepL | Sfax (Remote)

Linguistic Editor

- Evaluate and refine Al-generated Arabic-English translations for accuracy and
- Identify translation errors, provide corrections, and explain linguistic issues.
- Work on diverse language tasks, including quality assessment and transcreation.
- Collaborate with DeepL's Language Data team to enhance AI translation models.

Nov 2024 - Present RWS | Sfax (Remote)

Linguistic Al Evaluator - Arabic Maghrebi QA | Meta Al

- Evaluate multilingual prompts and Al-generated responses in Arabic to refine advanced Large Language Models, including projects like Llama 4.
- Rank outputs based on quality metrics such as coherence, fluency, and cultural relevance to enhance Al-driven conversational tools.
- Provide detailed feedback to improve linguistic and contextual accuracy, ensuring alignment with diverse cultural and linguistic norms.

Jul 2024 - Present

<u>Uber</u> | Sfax (Remote) **Localization Vendor Coordinator (via Volga Partners)**

- Evaluate Arabic and English Al-generated content for linguistic and cultural
- Provide precise English to Arabic translations, maintaining nuance and relevance.
- Coordinate localization efforts to optimize user experience in both languages.
- Contribute to AI model improvements through data labeling and collaboration with teams.

Jul 2024 - Present

Volga Partners | Sfax (Remote)

Language Data and Quality Reviewer

- Provide language data and quality review services on a project basis.
- Collaborate directly with clients of Volga Partners to meet their specific needs.
- Ensure high-quality deliverables tailored to each unique project.

Mar 2020 - Present

<u>Unbabel</u> | Sfax (Remote) (<u>REF Letter)</u>

- Freelance Editor (Arabic to English & English to Arabic)
- Review and edit Arabic-English translations for accuracy, clarity, and style.
- Ensure linguistic integrity and cultural appropriateness in Al-assisted translations.
- Provide feedback to improve translation quality and consistency. Conduct quality checks to maintain high translation standards.

Feb 2024 - Aug 2024 Toloka | Sfax (Remote)

Freelance Al Data Annotator

- Conducted data labeling, image annotation, and text transcription for Al
- Ensured high-quality annotations to improve machine learning models.
- Worked on diverse projects across multiple industries.
- Collaborated with a global workforce to meet task requirements efficiently.

CERTIFICATIONS

- Al Hackathon Participation
- Artificial intelligence training
- Fullstack Development Bootcamp
- 3D Printing Training
- IBM Artificial Intelligence Fundamentals
- Cisco Netcad Networking Basics -
- Cisco Netcad Introduction to <u>Cybersecurity - Course</u>

PROJECTS .

Potential (Al Hackathon | Abu Dhabi Spark Data)

Led a team to develop an Al-powered search engine designed to enhance data discovery for the Abu Dhabi Open Data Platform. Built with Next.js, NLP, and realtime API indexing, the system interprets complex queries, dynamically retrieves datasets, and delivers actionable insights. Its scalable, API-first framework empowers organizations to optimize data accessibility across sectors, driving innovation and efficiency. (Watch Demo)

NotYet (Al Hackathon | UVT)

Led a team into developing a web application tailored to empower Tunisian students and job seekers.

NotYet provides CV analysis, personalized career advice, and resources for remote work and freelancing opportunities. Built with React, Firebase, Azure Al services, and prompt engineering, it raises awareness about job scams and fosters continuous learning for selfimprovement. (Watch early prototype)

DocuMed (Bootcamp | MentorNations)

Led a team into developing a web application as a solution in the medical field, designed to streamline access to healthcare resources and enhance patient management. Built using React and Firebase, the app enables users to navigate medical information, manage appointments, and facilitate seamless interaction between patients and healthcare professionals.

INTERESTS -





Traveling





Feb 2024 - Sep 2024 <u>Premise</u> | Sfax (Remote)

Crowdsourced Data Contributor

- Conducted surveys via Premise mobile app on various topics.
- Provided accurate data adhering to Premise's guidelines.
- Contributed to real-time insights for governments and businesses.
- Collaborated with global network of contributors.



Microsoft Word

PowerPoint

Google Meet

Excel

Teams

Slack

Outlook

VOLUNTEERING

Apr 2024 - Present TED Translators | Sfax (Remote)

Subtitle Editor

- Translate and Subtitle TED Talks: Use Amara software to translate and subtitle TED Talks into my native language, ensuring global accessibility.
- Ensure Quality and Accuracy: Maintain high translation standards while preserving the speaker's original message.
- Collaborate with Other Translators: Work with peers through the Amara CAT tool, valuing feedback for improvement.
- Engage in Continuous Learning: Enhance translation skills by exploring diverse topics. Contribute to Global Idea Exchange: Empower non-English speakers and facilitate the exchange of ideas worldwide.

Jul 2024 - Present <u>Pi Network</u> | Sfax (Remote)

KYC Validator (Know your customer)

- Reviewing submitted identification documents for authenticity.
- Cross-referencing information against official records.
- Maintaining a high standard of accuracy and confidentiality.

PROFICIENCY -

- o Development & Scripting: o Font-end Libraries/Frameworks: O Office and Productivity: HTML/CSS Postman Javascript
- o Database-as-a-Service: Firebase
- O Version Control: Git Github
- o Programming Languages:

Python **Typescript**

Ocloud Computing:

React Next.js

O Database Query Languages:

Operating systems: Linux Windows

o Tools: **IDEs:**

Visual Studio Code CodeBlocksPyscripter

CAT:(Computer-assisted translation)

Smartcat Amara

SOCIO-CULTURAL ACTIVITIES

 Artificial Intelligence Training & Hackathon Participation **Virtual University of Tunis**

6 weeks / Al Hackathon: 48 hours:

- Completed an online training course focused on AI, covering machine learning, deep learning, ethical AI, and Azure AI, developing foundational knowledge and practical
- Collaborated in a team of 4 to create an innovative AI solution during a 48-hour hackathon, achieving recognition by ranking in the top 10 teams among 26 and 100 selected participants.
- Gained experience in fast-paced project development and teamwork under pressure.
- **Bootcamp Participation** Develop4Nations Tunis, 6 weeks:
- Engaged in a fullstack development bootcamp focused on enhancing skills in both front-end and back-end technologies.
- Organized by MentorNations and funded by the Australian Embassy, providing a collaborative learning environment with practical applications in software development.
- Developed hands-on experience in project-based learning, including a web app solution in the medical field with a team of 3.
- **3D Printing Training**: Completed a 6-hour Introduction to 3D Printing Training conducted by the American Corner Tunis and funded by the US Embassy, gaining foundational knowledge in 3D modeling and printing techniques.