CHRIS RAHMÉ
Full-Stack & AI Engineer

christopher.rahme@gmail.com | +961 71 283 701

 Chris-Rahme   ChrisRahme   chrisrahme.dev

PROFILE

Full-stack and AI software engineer with 5 years of experience, specialized in Python & NodeJs. Passionate about writing clean, flexible and sustainable code, and ensuring scalable and maintainable applications. Skilled in machine learning, data integration and analytics, and development of full-stack solutions that meet user needs.

PROFESSIONAL EXPERIENCE

FEB 2025 – PRESENT   **AI & Full-Stack Engineer**   *at Innovum*
Main tasks:
- AI-driven geospatial big data analytics platform for optimal infrastructure deployment.
- Multilingual audio transcription, diarization, summarization, classification, tag extraction, etc.
- Live audio transcription for call centers from packet capture & integration with call center software.
- AI-driven utilities: Summarization, events timeline generator, DOCX & PPTX translation, audio denoising
- AI-SEO analyzer that studies a website's AI-SEO performance, compares with competitors, gives recommendations, etc.
- Web crawler to search information & specs about a store's products *(and other similar projects)*

OCT 2023 – FEB 2025   **Senior Full-Stack & AI Developer**   *at Atria Solutions*
Main tasks:
- Call center solution with recording, live wallboards, analytics, and more.
- AI NLP chatbots with administrative interfaces.
- Multilingual AI app for audio transcription, translation, summarization, sentiment analysis, keyword extraction, and more.
- Participation in discussions and brainstorming sessions for potential projects.

SEP 2021 – OCT 2023   **Web Developer & Data Integration**   *at Data Consult*
Main tasks:
- Call recording module for call center web application with AI sentiment analysis for every speaker.
- Web app for easy and flexible data science and machine learning.
- Payment portal linking banks to the Ministry of Finance.

EDUCATION

NOV 2021 – JUN 2023 **Masters in Artificial Intelligence**
SEP 2016 – JUN 2021 **Computer (Software) Engineering**   *at Saint Joseph University of Beirut*

MAIN TECHNICAL SKILLS

BACK-END	Python, NodeJs, Go, Laravel, Java, C#	**AI & DATA**	TF/Keras, PyTorch, LangChain, Agno, Pandas, etc.
FRONT-END	VueJs, React, JavaScript, SCSS	**DEVOPS**	Git, Docker

LANGUAGES

1. English
2. French
3. Arabic