

Jad Awad

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WORK EXPERIENCE

inmind.ai

02/2025 – 03/2025

Data engineer and analytics internship

- Data analysis and processing
- Pyspark and repositories: TypeScript, code repository
- Data health and checks: data pipeline (monocles, schedules and builds, check jobs)
- Dashboard: introduction to Foundry Map, functions, creating dashboards, filters, KPIs.
- PowerBI
- Data science principles

Exquitech

08/2025 – 10/2025

Technical Consultant Microsoft Dynamics 365 BC

- Accounting, Finance, Supply Chain Management, and Core ERP Business Principles
- Source code, versioning, and branching workflows with Git/GitHub
- Deployed Business Central extensions using AL, including page customizations, triggers, and permission configurations
- Practical experience consuming REST, SOAP, and OData APIs in ERP (Business Central) integration.

Eurisko

02/2026 – 04/2026

Back-end Developement Academy

- Built RESTful APIs using Node.js and Express, implementing the full request lifecycle (routes, middleware, validation, sanitization, controllers, services, interceptors)
- Developed using NestJS with dependency injection, decorators, and modular architecture
- Implemented efficient pagination strategies, including cursor-based pagination for large datasets
- Hands-on experience with MongoDB and Mongoose: schema design, CRUD operations, population, indexing, and TTL documents
- Hands-on with Docker containers, volumes, port mapping, and Docker Compose for multi-service deployments

EDUCATION/CERTIFICATES

Bachelor of Science in Computer Science

2022 – 2025

Holy Spirit University of Kaslik

Foundations of Computer Science

2024

S.E Factory

PROJECTS

Personal Website

- Developed a responsive website using HTML and CSS, and made it dynamically react to the user using JavaScript. Finally, I used PHP and SQL to make a database and take in user messages and stores them and re-sends them under certain conditions.
- Tools Used: HTML,CSS,JavaScript,SQL,PHP

Final year project

- Created a website for a waterpark attraction, where users could create accounts,order and buy items, and chat to chatbot. It also featured an admin dashboard for quick database changes.
- Tools Used: HTML,CSS,JavaScript,SQL,PHP