

LYNE SULTAN

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OBJECTIVE

Junior Full-Stack Developer with hands-on experience in NestJS and TypeScript, and working knowledge of Next.js and modern web technologies. Comfortable picking up new tools quickly and contributing across the stack.

EXPERIENCE

Mrad Utility Services

Junior Full-Stack Developer

Verdun

June 2025 – Present

- Built RESTful APIs in NestJS and TypeScript for the *company's internal platform*.
- Integrated Kafka to enable microservices communication between servers.
- Implemented WebSockets to establish real-time, bi-directional communication.

Monty Mobile

Data Science Intern

Beirut

June 2023 – August 2023

- Gained exposure to machine learning workflows, including working with the YOLOv5 model for object detection tasks.
- Assisted with data analysis and preprocessing using Python.

TRAINING & CERTIFICATIONS

SE Factory

Full Stack Web Development Bootcamp

Beirut

Oct. 2024 – Jan. 2025

12-week intensive program covering front-end and back-end development and version control — 8 weeks of lectures, workshops, and projects, plus 4 weeks of final project implementation.

SKILLS

Programming (and Scripting) Languages: TypeScript, Python, JavaScript, Java, SQL, and PHP.

Database Management Systems: MySQL and MongoDB.

Frameworks and Libraries: NestJS, Next.js, React, React Native, Laravel, Django, and ExpressJS.

Tools: Git, GitHub, Postman, Figma, Jira.

Languages: Arabic (Native), English (Advanced), French (Intermediate).

PROJECTS

Skinly — Solo Project, Apr 2024 • [GitHub](#)

Mobile app that identifies skin type from a photo, extracts skincare product ingredients via OCR, and compares prices across platforms.

- Trained an image classification model for skin type detection using *Google Teachable Machine*.
- Integrated OCR to extract ingredient lists from product images.
- Built a price-comparison feature pulling product data across online platforms.

EDUCATION

AUST University

Bachelor of Science in Computer Science

Achrafieh

June 2024

Relevant Coursework: Web Development, Database Management, Scripting Languages, Operating Systems, and Data Science.