Youssef EID

Software Engineer

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Objective

Full-Stack Engineer eager to leverage technical skills and contribute to dynamic development teams. Strong communication skills, adaptability, and commitment to continuous learning all aim to build impactful software solutions while expanding my expertise in a professional environment.

Skills

- ***Languages:*** Typescript, JavaScript, HTML5, CSS3, C#, C++, Java, Python
- ***Frameworks:*** Angular, React.js, .NET Core, Node.js
- **Technologies:** Git, Docker, Flutter, MongoDB, MySQL
- ***Communication Skills:*** English (Fluent), Arabic (Native), French (Intermediate)

Work Experience

inmind Academy Bootcamp, *(Feb 2025 - March 2025)* – inmind .ai, Mkalles

- Gained hands-on experience building modern Angular 17+ SPAs using **NgModules**, **Signals**, and **NgRx** for state management in scalable applications.
- Leveraged **ag-Grid** for advanced data presentation, and utilized **SCSS** for efficient, maintainable styling, optimizing performance and responsiveness across devices.

IT Intern, *(Dec 2024 - Jan 2025)* – Malia Group, Amaret Chalhoub

- Gained valuable **problem-solving skills** and **team collaboration** handling support tickets.
- Assisted in troubleshooting hardware, driver issues, and basic network configuration.

Front-End Intern, *(Aug 2024 - Sep 2024)* – SoftKube, Dekwaneh

- Developed responsive web applications using **HTML**, **CSS**, **Bootstrap**, **JavaScript**.
- Implemented animations using **JavaScript** libraries like **GSAP** to enhance user experience.

Front-End Intern, *(Jul 2023 - Aug 2023)* – NextCare, Mkalles

- Strengthened foundational skills in web development with **HTML**, **CSS**, and **JavaScript**.

Projects & Achievements

1st Prize AI Mental Wellbeing Hackathon Winner, *(March 2025)* – Antonine University

- Collaborated in a team to design and develop a mobile app in 3 days, using **Flutter**, **Node.js**, and **MongoDB**, with integrated support for **Raspberry Pi** communication.

Semantic Image Finder, *(December 2024)* - Full-Stack Web Application

- Utilized **AI** to describe and index images, enabling search based on description or events.
- Developed a platform built on **React.js** and **.NET** to save and search for images using text.
- Managed data on **Elastic Cloud,** and a **MinIO Object Storage** containerized in **Docker**.

Education

Antonine University - Baabda
Bachelor - Computer and Communications Engineering - Software Engineering and Networks