



Maya Khatib

Hardworking Computer Science Fresh Graduate with strong organizational skills eager to secure entry-level (programming) position, with experience working across the full-stack web development.

Nationality: Lebanese

Address: Beirut, Lebanon

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Skill Highlights

- Web Frameworks
- Database integration
- Dashboard Design
- Software Improvements
- Project Coordination
- Resolving technical issues
- Figma Design

Technical Highlights

- **Front-End:** Html/CSS, JavaScript, React.Js, Bootstrap.
- **Back-End:** Php, Node.js, Express.Js
- **Databases:** MySQL, MongoDB
- Figma, Github, ClickUp, Slack, Visual Studio, postman.

Languages

- Arabic: Native Language
- French: C1
- English: B2
- Deutsch: A1

EDUCATION

Bachelor Degree: Computer Science **September 2017 – July 2020**
American University of Culture and Education (AUCE). **GPA: 3.47**

CERTIFICATION

Full Stack Web Developer **April 2022 – September 2022**

Double Certification (ESIEE IT France / ESA Business School)

(This Certificate is full of trainings that allows us to enter the world of work easily – 700 hrs.)

- Learnt coding languages (html, CSS, PHP, MYSQL and Mern Stack) and applied different projects using them.
- Applied projects for companies depending on their requirements.
- Collaborated with teams to determine application requirement specifications.
- Tested server code to validate code changes.
- Maintained knowledge to diverse programming domains to integrate multi-disciplinary assets into products.
- Worked with different libraries and authentications: React, JQuery, Redux, Bootstrap, Tailwind, Material UI, Passport, JWT, Axios, Ajax...

PROJECTS AND ACHIEVEMENTS

On-Demand Warehousing Website **August 2022 – September 2022**

- A web project made of several actors: a customer who can rent any warehouse, a warehouse owner who can list all his warehouses and admin who can manage everything. Project was achieved with a team.

Tourism Robot **August 2020 – June 2021**

- Robot's goal was to help the public sector improving tourism in Lebanon by sharing knowledge and promoting technological innovation. (Team)

Robotic Arm **February 2020 – June 2020**

- Robotic arm controlled by Android application through Bluetooth connection. Project achieved as a team.

VOLUNTEER

Skills Instructor **January 2020 – March 2020**

ARC Kalimat Center

- Taught students, mainly children, how to practice important Robotics skills such as: Communication, Teamwork, Problem Solving, Project Planning and Organization.