

# MARIAM HMAYED

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[LinkedIn](#) | [GitHub](#)

## Career Objective:

Motivated Junior Full Stack Web Developer seeking opportunities to apply and expand skills in both front-end and back-end development within a collaborative environment, driving innovation and delivering impactful solutions. Committed to continuous learning and staying updated with emerging technologies in the ever-evolving field of web development.

## Certificates:

**Full Stack Web Development Bootcamp**, SE Factory - Lebanon

2024

Completed an intensive full-stack web development program covering front-end and back-end development, version control, cloud architecture and web application security over 8 weeks of lectures, workshops, and projects. In addition to 4 weeks for the final project implementation.

## Skills:

- **Programming (and Scripting) Languages** // Python, JavaScript, PHP, and SQL.
- **Database Management Systems** // MySQL, and MongoDB.
- **Frameworks and Libraries** // Laravel v10.x, React, React Native, Node.js, Express, Django, Bootstrap 5.
- **Tools and Cloud Services** // GitHub, Postman, and Figma
- **Theory** // Complexity Analysis, Data Structures and Algorithms, Design Patterns, and OOP.
- **Soft Skills** // Adaptability, Teamwork, Communication

## Projects:

**Posturize** | [[GitHub](#)]

2024

A Smart system for sitting posture detection based on force sensors and mobile application.

**Stacks:** React Native, Laravel, and SQL.

**Features:** Get notifications on bad posture positions, connect with physiotherapists through chats, and suggest guidance and good practices.

## Work Experience:

- Private Teacher - Freelancer 2018 - 2024
- Intern - AL-HADI Laboratories 2020

## Education:

- Master 1 in Animal Biology | Lebanese University - Faculty of Sciences 2020 - 2021
- Bachelor Degree in Biology | Lebanese University - Faculty of Sciences 2019 - 2020

## Activities

- Research Without Boundaries workshop 2021
- Communication, time management, problem solving and leadership skills meeting 2021
- The international meeting on oncology, immunology, and cancer biology 2018
- Participated in FTC robot competition, AUB 2017
- Robotics team member in FLL and FTC, AUB 2015-2016