MIRA DAHER

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OBJECTIVE

A motivated Computer & Communication Engineering graduate seeking an entry-level position where I can apply my technical and problem-solving skills to contribute to innovative software solutions.

EDUCATION

•Islamic University of Lebanon, Wardeniyeh, Lebanon   **October2020-July2025**

Bachelor Of Engineering (B.E) -Computer & Communication Engineering.

SKILLS AND ABILITIES

•Engineering Applications: MATLAB/CISCO Packet Tracer, Proteus, Netbeans IDE, Visual Studio Code.

•Programming Languages: C++, Python, Java, JavaScript, PHP.

•Front-End Development: HTML, CSS, Bootstrap, React.

•Back-End Development: Node.js, Django.

• Databases: MySQL, Oracle

EXPERIENCE & INTERNSHIPS

Full Stack Web development Intern-Step to media   September 2025-October 2025

Skills: Node.js, React.js, ,Next.js MySQl, Postman (API testing)

Full Stack Web development Intern-Diraya Software Solutions   **August 2025-Present**

Skills: Node.js, React.js, MySQl, Postman (API testing)

•Task 1: -Built an admin panel with 6 pages using React.js for the frontend.

　　　　-Developed the backend with Node.js and connected it to mySQL.

　　　　-Used Postman to test and validate it

Full Stack Web Development Intern -Libanux Software Solutions   **April 2025-Present**

Skills: Git/Github, Html, Css, Linux,Node.js , Postman (API testing)

•Translated figma designs into responsive web pages using HTML and Css.

•Developed interactive features using Java Script.

•Regulary Pushed Code to GitHub.

•Attended introductory backend sessions.

CERTIFICATIONS

•Introduction to Angular-Angular University October 2025

•Introduction to Cyber Security Course-Cisco Networking Academy   **July 2025**

Course Highlights:

- Cybersecurity basics and potential impact.
- Cyber threats, attacks, and vulnerabilities.
- Online self-protection strategies.
- Organizational protection methods.
- Career paths in cybersecurity.

•Full Stack Web Development Course -Aosis Tech   **November2024-June2025**

Skills:HTML, Css, Javascript,React.js,Node.js.

PROJECTS

•Final Year Project – Smart Plant Health Detection Web App - Islamic University of Lebanon

•Built a Django-based web application that detects plant health status from uploaded images using a trained CNN model

•Integrated user authentication to restrict access to prediction features

•Displayed top 3 prediction results with probabilities on the same page

•Designed 5 main pages: Home, Plant Health Guide, Plant Health Check, About Us, Contact Us

•Used HTML, CSS, JavaScript, and Python, deployed model within the Django project folder

•Gym Clothing E-Commerce Website -Islamic University of Lebanon

-Developed a full stack web application using frontend and backend and used MySQl for database and Easy php for local development and testing.

•Smart Bite -Healthy Food Ordering Management System -Islamic University of lebanon

Final Grade: 82/100

•Built a full desktop application using Java (NetBeans IDE).

•Managed database operations with MySQL and PhpMyAdmin.

LANGUAGES

Arabic   **English/French**

Native   **Intermediate.**