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## Computer Science

### Work Experience:

<b>06/2024 – 05/2025</b> <b>Gova Group</b> Freelance	<b>Full-Stack Developer</b> <ul style="list-style-type: none"> <li>➤ Developed two full-featured for real clients using HTML ,CSS, PHP and JavaScript, including both admin and user interfaces.</li> <li>➤ Contributed to a dynamic React.js projects, building interactive component and improving performance.</li> </ul>
<b>04/2025 -06/2025</b> <b>Diraya</b> Internship-Beirut	<b>Full-Stack Developer</b> <ul style="list-style-type: none"> <li>➤ Gained hands-on experience with React, Node.js, and Next.js for frontend and backend development.</li> <li>➤ Worked with Django and its integrated database system to develop APIs and manage data effectively.</li> </ul>
<b>01/2025-02/2025</b> <b>Aladdin</b> Internship	<b>Full-Stack Developer</b> <ul style="list-style-type: none"> <li>➤ Contributed to both frontend and backend development of a dynamic website, including software planning and architecture. Collaborated with teams to deliver efficient, scalable, and high-quality software solutions.</li> </ul>
<b>04/2023-10/2023</b> <b>BA Solution</b> Beirut-Lebanon	<b>Laravel Full-Stack Internship</b> <ul style="list-style-type: none"> <li>➤ Handled form validation, database migrations, seeding, and model relationships.</li> <li>➤ Managed packages with Composer and developed controllers to structure application logic.</li> <li>➤ Created routes and integrated user input processing between models and views.</li> </ul>

### Projects:

<b>04/2025- 05/2025</b> Diraya	<b>Full-Stack Developer Intern</b> <ul style="list-style-type: none"> <li>➤ Developed a dynamic menu application using React, Node.js, and Next.js for the frontend and backend.</li> <li>➤ Integrated the application with a Django-based database to handle data storage and retrieval.</li> </ul>
<b>03/2024- 05/2024</b> Lebanese International University	<b>Laravel Full-Stack University Website – Instructor Attendance System</b> <ul style="list-style-type: none"> <li>➤ Built for LIU's registrar to manage university-wide doctor attendance.</li> <li>➤ Developed with Laravel, PHP, JavaScript, HTML/CSS, and XAMPP in VS Code.</li> <li>➤ Automates HR notifications and triggers alerts to school departments for absences.</li> <li>➤ Streamlines attendance tracking and enhances administrative efficiency.</li> </ul>
<b>04/2024- 05/2024</b> Lebanese International University	<b>MedBot – NLP Medical Assistant</b> <ul style="list-style-type: none"> <li>➤ Analyzes user symptoms and suggests medications using NLP and machine learning.</li> <li>➤ Predicts diseases and maps them to treatments based on medical guidelines.</li> <li>➤ Built with NLTK, Scikit-learn, and Pandas in Google Colab.</li> </ul>
<b>03/2024- 04/2024</b> Lebanese International University	<b>RFID Door Lock System</b> <ul style="list-style-type: none"> <li>➤ Designed a foam-based door prototype using an RFID reader and tags.</li> <li>➤ Scanning a valid tag unlocks the door; scanning again locks it.</li> <li>➤ Integrated a piezo buzzer for audio feedback on valid and invalid scans.</li> <li>➤ Built using Arduino IDE and C++.</li> </ul>
<b>12/2023-01/2024</b> 1-month project Lebanese International University	<b>Real Estate Website – Back-End Developer</b> <ul style="list-style-type: none"> <li>➤ Built with PHP, JavaScript, HTML/CSS, and a MySQL database using XAMPP.</li> <li>➤ Implemented admin-side CRUD for properties, jobs, agents, and feedback.</li> <li>➤ Enabled users to search properties, apply for jobs, and schedule meetings.</li> <li>➤ Developed secure login/signup for user authentication.</li> </ul>
<b>10/2023-01/2024</b> Lebanese International University	<b>Mobile Expense App – Lebanese International University (10/2023–01/2024)</b> <ul style="list-style-type: none"> <li>➤ Built with Flutter, Dart, PHP, and MySQL (000webhost).</li> <li>➤ Allows users to manage weekly budgets with auto-reset every Monday.</li> <li>➤ Prevents overspending and securely stores user data with authentication.</li> </ul>

07/2023 - 08/2023	<b>Doctor-Patient Appointment System – LIU (07/2023–08/2023)</b>
1-month project	<ul style="list-style-type: none"> <li>➤ Built with C# (.NET Framework) and a database using Visual Studio.</li> <li>➤ Patients schedule/manage appointments; doctors manage availability; admins manage users.</li> <li>➤ Includes secure login/signup with validation.</li> </ul>
Lebanese International University	
03/2023-05 /2023	<b>Travel Website – Front-End Project</b>
3-month project	<ul style="list-style-type: none"> <li>➤ Showcases destinations and travel packages with hotel and ticket booking features.</li> <li>➤ Built with HTML, CSS, and JavaScript (no database).</li> <li>➤ Responsive design for all devices.</li> </ul>
Lebanese International University	

### Technical Skills:

➤	<ul style="list-style-type: none"> <li>➤ <b>Languages:</b> React.js, Java, C, C#, HTML, CSS, JavaScript, PHP, Laravel, Python</li> <li>➤ <b>Databases:</b> MySQL, MongoDB, Oracle, 000webhost, phpMyAdmin</li> <li>➤ <b>Web Development:</b> Full-stack website development</li> <li>➤ <b>Mobile Development:</b> Flutter (Android)</li> <li>➤ <b>Tools &amp; Platforms:</b> Visual Studio, VS Code, Android Studio, XAMPP, Arduino IDE, MATLAB, UML Design &amp; Modeling</li> <li>➤ <b>GitHub:</b> <a href="https://github.com/ZeinabAhm">github.com/ZeinabAhm</a></li> </ul>
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### EDUCATION

2021-2024	Bachelor In Computer Science at Lebanese International University –Lebanon.
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### HOBBIES

Sport	Basketball.
Interest	Horse Riding, drawing.