Mahdi Al Sabeh

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EDUCATION

Antonine University

Baabda, Lebanon Sep. 2022 – June 2025

Bachelor of Computer Science, GPA: 3.1/4.0

 Relevant Courses: Object Oriented Programming, Operating Systems, Data Structures and Algorithms, Database, Web Development, Computer Networks, Ai and Machine Learning, Computer Security

PROJECTS

DocuGov+ - Express.js, React Native, React.js, Node.js, PostgreSQL

Mobile app for applying for Lebanese governmental documents through Mukhtars.

- Secure role-based authentication with JWT & email verification.
- Express.js REST API managing users, applications & Mukhtars with PostgreSQL.
- React Native frontend with dark mode & bilingual support; React.js admin dashboard.
- Features: AI-based image verification with Google Gemini & Azure Blob storage, live notifications, appointment scheduling, Google Maps Mukhtar selection, QR scanning, and document image generation.

Beep Beep - Laravel, Bootstrap, PHP, MySQL

Full-stack delivery management platform.

- RESTful APIs for users, orders, statuses, and drivers.
- Secure JWT & Google OAuth-based multi-role authentication (admin, driver, customer).
- Responsive interface with live order tracking, OTP sign-in, live chat, driver auto-assignment, and payments (cash, Stripe, cryptocurrency).

Task Management Website – .NET, React.js, Bootstrap, C#, MySQL

Full-stack task manager for admins/employees.

- .NET RESTful API for projects, tasks, and user management with JWT authentication.
- React.js frontend with kanban boards, calendar views, task search/filter, and CRUD operations.

PROFESSIONAL EXPERIENCE

Web Development Intern, IDS

Beirut, Lebanon June. 2025 – July 2025

- Built a Meeting Room Booking & Minutes Management System using Laravel (API), React.js, and MySQL, featuring:
 - O Room scheduling with conflict prevention, calendar views and a map showcasing rooms that can be reserved on every floor.
 - O Sanctum-authenticated user roles (Admin/Employee/Guest) and admin panel.
 - O MoM (Minutes of Meeting) module with action item tracking and PDF summaries.
- Optimized database queries and API integrations for improved performance.

Web Development Intern, Vanrise

Baabda, Lebanon Apr. 2025 – June 2025

- Developed RESTful APIs for a reservation system using .NET and SQL Server, ensuring reliable and secure data management
- Designed and implemented responsive front-end pages with AngularJS, seamlessly integrating them with the .NET backend for dynamic data interaction.
- Optimized database operations by creating and utilizing stored procedures to improve performance and maintainability.

KEY SKILLS

□ Programming Languages : Java, C++, C#, Python, PHP, Node.js
☐ Front-End Development: JavaScript, HTML, CSS, React.js, Angular, React Native, Bootstrap, Tailwind CSS
☐ Back-End Development: Express.js, Laravel, ASP.NET, TypeGraphQL
□ Databases:
•SQL: PostgreSQL, MySQL, Microsoft SQL Server
•NoSQL: MongoDB, Redis
□ Cloud & DevOps: Microsoft Azure (Azure DevOps, Database Management, Security Tools, Cloud Deployment), Google
Cloud Platform (GCP), Docker
☐ API Development & Tools: RESTful APIs, GraphQL, Postman, Apollo Sandbox, Google Maps API, Gemini API
□ Developer Tools & Methodologies: Git, GitHub, Agile, MVC Architecture, Figma, Photoshop, JavaFX, Qt