

# Zeinab Ahmad

Full Stack Developer

## Summary

Detail-oriented Full-Stack Developer with 5 years of experience building web and mobile applications using React.js, Node.js, Next.js, PHP, Laravel, and MySQL. Skilled in developing multi-portal systems, integrating APIs, and creating secure, database-driven solutions. Strong knowledge of the full software development lifecycle and Agile methodology.

## Employment History

### Full-Stack Developer/ Diraya, Lebanon.

February 2023 — August 2025

- Developed frontend and backend using React and Next.js.
- Created backend APIs with Node.js and Next.js.
- Built a dynamic menu application with React.
- Integrated app with Django backend.
- Used Django ORM for database management.
- Designed RESTful APIs in Django.
- Handled data storage and retrieval efficiently.
- Ensured smooth frontend-backend communication.
- Optimized database queries for performance.
- Implemented responsive UI for better UX.
- Worked on full-stack application development.

### Web Developer/ Gova Group, Lebanon.

May 2024 — July 2025

- Developed two fully functional web applications for real clients using HTML, CSS, PHP, and JavaScript, delivering both user-facing interfaces and admin dashboards
- Contributed to dynamic React.js projects by building interactive components and optimizing performance for better user experience.
- Collaborated remotely with clients to gather requirements, troubleshoot issues, and implement feature enhancements.

### Laravel Full-Stack Developer/ BA Solution, Lebanon.

January 2021 — January 2023

- Implemented form validation, database migrations, seeders, and defined model relationships to ensure data integrity and smooth database operations.
- Managed package dependencies using Composer and developed controllers to organize application logic efficiently.
- Created RESTful routes and integrated user input handling to facilitate seamless data flow between models and views.
- Collaborated with the development team to troubleshoot issues and improve application performance.

## Education

### Bachelor degree in Computer Science

#### Lebanese International University

2021 — 2024

### Instructor Attendance System, University Senior Project

**Description:** A web-based attendance management system developed for LIU's registrar to monitor and track university-wide doctor attendance.

- Built with Laravel, PHP, JavaScript, HTML/CSS, and XAMPP in VS Code.
- Three portals: **Instructor**, **Admin** (HR & Departments) and **Doctor** (attendance reporting).
- Admin:** Automates HR notifications and triggers alerts to school departments for absences.
- Instructor:** Monitors attendance, viewing real-time absence and presence records for doctors.
- Doctor:** Allows faculty to submit and track attendance digitally.
- Streamlines attendance tracking and enhances administrative efficiency.
- Creation (relations), management and maintaining of DB using MySQL

2024

## Personal Details

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## Links

<https://www.linkedin.com/in/zeinab-ahmad-4b5831275/>

## Skills and Tools

**Software and IDE's:** Postman, Cypress, Selenium, Visual Studio Code.

**Programming and Frameworks:** ReactJS, Node.js, Next.js, Laravel, PHP, jQuery, JSON, SQL, HTML, CSS, JavaScript, Python.

**Database:** SQL, MySQL, MongoDB, Oracle, 000webhost, phpMyAdmin.

**Mobile Development:** Flutter (Android).

**Version controls:** Git.

## Languages

Arabic

English