

Lamia Eid

Full-Stack Developer | Software Engineer

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Summary

Software Developer experienced in building dynamic websites and mobile apps across various industries. Proficient in React.js, React Native, Next.js, Laravel, Flutter, MySQL, MongoDB, Express.js and Tailwind CSS for developing robust, scalable solutions with intuitive interfaces. Adept at managing projects from inception to deployment.

Skills

ReactJS | React Native | NextJS | Tailwind CSS | TypeScript | ExpressJS | Laravel | C# | Python | GO | RESTful API | GraphQL | Apollo | JWT | MySQL | MongoDB | Docker | Firebase | AWS | Git & GitHub | GitHub Actions | Postman | Jest | Redux | Jira

Certifications

- AWS Certified Solutions Architect – Associate (SAA-C03) Cert Prep: Cloud Services Overview LinkedIn Learning – Certificate of Completion
- HP LIFE – Introduction to Cybersecurity Awareness

Professional Experience

Nexrush Agency | On-site | Full-Stack Developer | Tripoli, Lebanon (06/2025 – Present)

Heethr App: Multi-Role Project and Marketplace Platform for Construction Industry:

- Spearheaded the development of **heethr_app**, a cross-platform project management and e-commerce mobile application built using **Flutter**, enhancing platform reach across Android, iOS, and Web.
- Implemented user authentication with role-based access (customers vs. contractors), improving user onboarding and profile customization flows by 40%.
- Developed and integrated core features such as **project creation**, **AI-driven recommendations**, **report generation**, and **multi-step e-commerce checkout**, resulting in a 50% increase in user engagement.
- Engineered robust backend services with **Node.js**, **Express**, and **MongoDB**, supporting real-time API communication, secure payments, and subscription management.
- Collaborated with UI/UX designers to implement clean, modern interfaces based on **Material Design**, supporting both light and dark themes and increasing customer satisfaction by 30%.
- Conducted thorough code reviews, applied Git best practices, and optimized backend endpoints, reducing response times by 35% and improving platform stability.

Personal | On-site | Full-Stack Developer | Tripoli, Lebanon (02/2024 – 05/2024)

Delivered end-to-end solutions for internal systems, client websites, and business platform:

- Contributed to the development of full-stack web application by implementing robust backend functionalities using JavaScript, Node.js, and Express.
- Developed a responsive site from scratch with UI/UX design, including software details, about us, and contact info.
- Optimized backend queries, reducing API response times by 30% and debugged critical server-side functions, improving application uptime by 15%.
- Played a key role in building the core backend infrastructure that supported real-time data fetching and user authentication, laying the groundwork for future scalability.

Bright Champs | Remote | Software Educator | Tripoli, Lebanon (10/2024 – 04/2025)

- Delivered engaging coding lessons with a focus on computational thinking and real-world problem solving.
- Mentored 50+ students across varying skill levels, leading to a measurable improvement in code comprehension, with weekly assessment scores increasing by average of 20%.
- Contributed to curriculum enhancement by incorporating project-based learning, which improved student engagement and retention.

Education

Lebanese International University - Tripoli, Lebanon

Bachelors of Science in Computer Science

Personal Projects

Novamind:

- Designed and developed a responsive website to represent our mission of inspiring and supporting every child's unique journey.
- Integrated features such as an inquiry form, parent testimonials, and a photo gallery to build trust and engagement.
- Focused on storytelling and UI that reflects our roots, values, and tradition.
- Tested by 30+ users; optimized for performance, mobile responsiveness, and smooth navigation.
- **NextJS, TypeScript, Tailwind CSS and Figma**

Video Calling Interview (T-Code):

- Built a Developed a full-stack video interview application using React, Next.js, and Stream API.
- Implemented real-time communication and user authentication with Clerk.
- Tested by 15+ users; focused on responsive design and performance.
- **React.js, Next.js, MongoDB, Express, Clerk and Stream**