

Gebran Nemes

Frontend Developer | Angular, React & Next.js | UI/UX Focused | AI Integration

Beirut, Lebanon | gebrannemes2003@gmail.com | +96170998429 | [Portfolio](#) | [GitHub](#) | [LinkedIn](#)

Professional Summary

Results-oriented Frontend Developer and Computer Science graduate with a proven track record in building high-performance, AI-integrated web applications using Next.js, React, and Angular. Experienced in the full software development lifecycle, from Figma prototyping to deployment with Supabase and Firebase. Passionate about bridging the gap between complex backend logic and intuitive, user-centric interfaces to drive efficiency in modern recruitment and productivity tools.

Professional Experience

- **AI Front-end Software Development Consultant - Master's Level | Vosyn**
February 2026 – Present
 - **Frontend Web Developer Trainee | ITXI**
March 2025 – July 2025
 - Architected modern, scalable UI using Angular and TypeScript to ensure high performance and maintainability.
 - Integrated comprehensive testing suites with Playwright and managed development lifecycles via Jira to maintain high code quality and project transparency.
 - Designed and translated Figma designs into functional front-end components backed by Firebase.
 - **Full-Stack Developer Intern | MoonDev by Questa**
February 2024 – May 2024
 - Applied analytical problem-solving to engineer an AI-driven recruitment platform using Next.js, significantly optimizing the search process for recruiters.
 - Implemented core application features with TypeScript, Supabase, and Tailwind CSS, focusing on mobile responsiveness and backend scalability.
 - Leveraged Generative AI tools to build intelligent filtering systems, streamlining complex recruitment workflows.
-

Education

Bachelor of Science in Computer Science | September 2021 – February 2025
Lebanese University, Faculty of Sciences II – Fanar, Lebanon

Certifications

- [Meta Front-End Developer | Meta](#)
- [Introduction to Front-End Development | Meta](#)
- [Version Control | Meta](#)
- [Programming with JavaScript | Meta](#)
- [HTML and CSS in depth | Meta](#)
- [React Basics | Meta](#)
- [Advanced React | Meta](#)
- [Principles of UX/UI Design | Meta](#)
- [Front-End Developer Capstone | Meta](#)
- [Elements of AI for Business | MinnaLearn](#)

Technical Skills

- **Frontend Development:** Angular, React.js, Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS.
 - **Backend & Databases:** Supabase, Firebase, MongoDB, MySQL, Oracle.
 - **Testing & Tools:** Playwright (E2E Testing), Jest, Git, GitHub, Jira, Notion, Postman, Visual Paradigm.
 - **Design & Project Management:** Figma (UI/UX), Scrum/Agile Methodologies, Project Planning.
 - **AI Integration:** Generative AI Tools, AI-based filtering, AI-generated content logic.
-

Projects

- **Little Lemon Restaurant (Front-End Developer Capstone – Meta)**
 - Technologies: React.js, JavaScript, HTML5, CSS, Jest, Figma
 - Designed the UX and UI in Figma and built a responsive, component-based restaurant web application following a defined design system.
 - Implemented a fully functional table booking system with controlled forms, client-side validation, and dynamic availability using an external API.
 - Applied accessibility best practices, semantic HTML, and unit testing to ensure usability, reliability, and maintainability.
 - **AI-Recruitment System (Internship Project)**
 - Technologies: Next.js, Typescript, HTML, CSS, Tailwind CSS, Supabase, Generative AI Tools
 - Built responsive UI and implemented candidate search features.
 - Enabled AI-based filtering for faster recruitment workflows.
 - Designed a clean, intuitive UX focused on speed and usability.
 - **Blade-Quest (Pixel Game)**
 - Technologies: React.js, JavaScript, HTML, CSS, MongoDB
 - Designed a responsive, user-friendly interface for outside gameplay interactions.
 - Designed pixel art and game assets for an immersive gameplay experience.
 - Integrated a MongoDB database to track player progress.
 - **Motivaily (AI Productivity Platform)**
 - Technologies: Next.js, Typescript, Tailwind CSS, Supabase, Generative AI Tools
 - Designed the UX and UI for a productivity app with AI-generated challenges.
 - Built responsive pages and contributed to core logic and team-management features.
 - **Better Mental State (University Project)**
 - Technologies: HTML, CSS, JavaScript
 - Created an intuitive, responsive, user-friendly interface with features aimed at improving users' emotional well-being at any time of the day, including stress-relief techniques and motivational content.
 - **MAG Marketplace**
 - Technologies: React.js, JavaScript, MySQL, Tailwind CSS
 - Developed key marketplace features including listings, reservations, and user data management.
 - Designed the main user interface and built MySQL-backed product interactions.
-

Other Experience

- **Private Tutor | Self-employed**
September 2014 – September 2025
 - Provided private tutoring to students from elementary to high school across multiple subjects (in Arabic, French, and English).
 - Focused on improving student performance by developing tailored lesson plans based on individual learning needs.
-

Languages

- Arabic (Native)
- English (Fluent)
- French (Fluent)