

Mohammad Taiseer Tello

Software Engineer | Full-Stack Developer (Node.js, React, Next.js)

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SUMMARY

Software Engineer with over 3 years of experience architecting scalable web and mobile applications. Expert in the full software development lifecycle (SDLC), from designing responsive UI/UX with React.js and Next.js to deploying secure Node.js backends on cloud infrastructure. IELTS 7.0 certified professional with a proven ability to deliver high-performance solutions for international clients and deploying applications to the App Store and Google Play.

TECHNICAL SKILLS

- **Languages:** JavaScript (ES6+), Python, SQL, HTML5, CSS3.
- **Frontend:** React.js, Next.js, React Native, Redux Toolkit, Tailwind CSS.
- **Backend & Database:** Node.js, RESTful APIs, MongoDB, MySQL, Firebase.
- **DevOps & Cloud:** Vercel, Render, Google Play Console, Apple App Store Connect.
- **Tools:** Git, GitHub, VS Code.

PROFESSIONAL EXPERIENCE

Full-Stack Developer | [Xhopngo Remote](#) | Feb 2025 – Present

- **Architecture & Development:** Architected a dual-platform commerce solution, building the mobile interface with React Native and the web platform with Next.js, ensuring 100% code reusability where possible.
- **Cloud Infrastructure:** Engineered high-availability backend services using Node.js and Firebase, hosted on Render to ensure secure data handling and **99.9% uptime**.
- **Mobile Deployment:** Managed the **end-to-end** release lifecycle, successfully deploying applications to the **Apple App Store** and **Google Play Store**, resolving all compliance and submission requirements.
- **Performance Optimization:** Optimized cross-browser compatibility and application speed, resulting in a 20% reduction in page load times for core user flows.
- **State Management:** Implemented **Redux Toolkit** to manage complex global states across the application, ensuring seamless data synchronization between the client and backend.

Contract React Developer | [do-calculate.com Remote](#) | Aug 2024 – Oct 2024

- **Web Application Development:** Engineered specialized, high-precision web calculators using React.js, translating complex logic into user-friendly interfaces.
- **SEO & Performance:** Implemented technical SEO best practices and responsive design principles, achieving 100% responsiveness across mobile and desktop devices.
- **UI Modernization:** Revamped the User Interface to enhance user engagement, leading to **increased average session duration**.

Python Developer | **Freelancer** | Mar 2022 – June 2023

- **Automation:** Designed and developed robust Telegram bots using the **Python Telegram API** to automate user interactions and data retrieval tasks.
- **Scalability:** Built scalable scripts capable of handling concurrent user requests without latency.

KEY PROJECTS

- **Elias Aczam & Sons Website** | eliasaczamsons.com
 - Developed a high-performance corporate website ensuring global accessibility.
 - Deployed via **Vercel** to utilize edge networking for minimal latency.
- **WE Group** | wegroupintl.com
 - Constructed a comprehensive web presence focusing on modern UI/UX principles to improve brand trust and navigation flow.
- **Law Firm Management Platform**
 - Built a centralized legal workflow system using **Next.js** and **Node.js**.
 - Digitized manual processes, allowing for real-time case tracking and document management.
- **Xhopngo Web & Mobile:** Engineered a dual-platform commerce solution using **React Native** and **Next.js**.
- **Expo Management System**
 - Created a dynamic event scheduling tool using React.js for real-time updates.
 - Engineered the frontend to handle dynamic data updates during live events.

EDUCATION

Bachelor of Information Technology Engineering *Major in Software Development* AlSham Private University (ASPU) | Damascus, Syria | *Graduated July 2024*

LANGUAGES

- **Arabic:** Native.
- **English:** Proficient (**IELTS Band Score: 7.0**).