

Jana Al Abed

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SUMMARY

Computer Science senior at Lebanese University with 600+ hours of hands-on internship experience in full-stack web development. Experienced in building and delivering real-world web applications using technologies such as Next.js, React, .NET, and PostgreSQL. Proven ability to contribute across the full software development lifecycle, including frontend and backend development, database design, and team-based project delivery. Strong collaborator with experience leading small development teams and working in Agile environments to deliver user-focused, scalable solutions

EDUCATION

Lebanese University, Faculty of sciences <i>B.S. in Computer Science</i>	Expected Graduation, Jul 2026 <i>Beirut</i>
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EXPERIENCE

IDS <i>Software Development Intern</i>	May 20226 - Present <i>Remote</i>
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- Building an IT Help Desk & Ticketing Management System, handling ticket lifecycle, user roles, and internal request routing, using React on the frontend with an ASP.NET Core web API for the backend

Education For Employment (EFE) Lebanon <i>Tech Talent Trainee</i>	Jan 2026 - Mar 2026 <i>Beirut</i>
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- Developed cybersecurity fundamentals in Advanced Tech Academy (endorsed by the Lebanese IT Syndicate), identifying vulnerabilities, analyzing threats, and applying best practices for risk mitigation
- Delivered 2 structured presentations, communicating organized content to audiences and strengthening communication clarity and confidence
- Led a 4-member team, coordinating tasks and timelines, achieving on-time delivery and effective collaboration

TechTalks <i>Full-stack Development Intern</i>	Nov 2025 - Dec 2025 <i>Remote</i>
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- Led a team of 6 developers as Team Lead, facilitating Scrum ceremonies and managing sprint planning and task tracking in Jira across 4 sprints to ensure coordinated execution and on-time delivery
- Designed and developed scalable frontend features using Next.js, React, and Tailwind CSS, enhancing UI responsiveness and reducing page load times by 30%
- Implemented backend services and database architecture using PostgreSQL and Supabase, enabling secure data management and reliable CRUD operations
- Maintained code quality through version control and pull request reviews on GitHub, reducing integration issues

Vanrise <i>Software Development Intern</i>	Aug 2025 - Oct 2025 <i>Remote</i>
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- Developed a reservation system with integrated client management, supporting 500+ client records and streamlining booking operations by 40%
- Built a responsive and user-friendly frontend using HTML5, CSS3, JavaScript, Bootstrap, and AngularJS, reducing user interaction barriers by 30% across devices
- Implemented server-side logic using C# and .NET, improving backend stability and reducing server-side errors by 25%
- Designed and optimized SQL Server (MSSQL) database schemas, accelerating query performance by 35% while ensuring data accuracy and accessibility

PROJECTS

OneHand - Next.js (React), Tailwind CSS, PostgreSQL, Git/GitHub [LINK](#)

- Accomplished improved access to essential goods by implementing a platform that redistributes unused items, which led to more affordable and dignified support for people in need
- Delivered a complete, production-ready application through end-to-end development spanning concept, UI design, and deployment, resulting in a fully functional and deployable solution

Jobify - Next.js (React), Tailwind CSS, PostgreSQL, Git/GitHub [LINK](#)

- Delivered better alignment between job seekers and employers by building a modern web platform that connects both parties, resulting in more streamlined and accessible recruitment opportunities

SKILLS

Frontend: HTML5, CSS3, JavaScript, React.js, Next.js, Tailwind CSS, Bootstrap, AngularJS

Backend: C#, .NET

Databases: SQL Server (MSSQL), PostgreSQL, Supabase

Tools & Methodologies: Git, GitHub, Jira, Agile, Scrum

Programming Languages: JavaScript, C#, Java, C

Core Competencies: Leadership, Communication, Problem Solving, Analytical Thinking, Team Collaboration

Languages: Arabic (Native), French (Fluent), English (Intermediate)