

YAZAN MOHAMMAD AL-KHAWALDEH

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Summary

Full-Stack Web Developer & Cybersecurity Specialist with a passion for crafting secure, high-performance digital experiences. Skilled in modern technologies like React, Node.js, and ASP.NET, I build end-to-end web solutions that are both visually refined and technically robust. My development approach is rooted in security-first principles—leveraging OWASP best practices, penetration testing, and advanced data encryption—to deliver resilient platforms that stand up to modern threats. With a strong eye for UI/UX and a commitment to clean, scalable code, I create digital products that are intuitive, elegant, and built to last.

Skills

- **Project & Process Management:**
Agile and Scrum methodologies, process optimization, project management.
 - **Core Technical Skills:**
 - **Frontend:** HTML, CSS, JavaScript, React, Vue.js, Angular, Tailwind CSS.
 - **Backend:** ASP.NET, Node.js, Python (Flask), SQL.
 - **Cybersecurity:**
 - Burp Suite, Nmap,
 - Web Application Security,
 - Metasploit,
 - Penetration Testing,
 - data encryption.
- **ERP Software Proficiency**
 - **Problem-Solving**
 - **Time Management**
 - **Staff Training and Development**
 - **Communication Skills**
 - **Team Leadership**
 - **Excel Advanced**
 - **Quality Control**

Experience

Full Stack Developer: 02/2025 to Current

National Cyber Security Center Amman, Jordan

- Developed and deployed secure web applications that reduced internal data breach risks by 40%, using encrypted APIs and role-based access control.
- Led the redesign of the internal threat monitoring dashboard, improving analyst efficiency by 30% through intuitive UI/UX and real-time data visualization.
- Integrated automated vulnerability scanning tools into the CI/CD pipeline, cutting manual security audits by 50% and accelerating release cycles.
- Built a centralized incident reporting system using Node.js and MongoDB, reducing response time to cyber threats by 25%.
- Collaborated with cybersecurity teams to implement secure authentication protocols (OAuth2, JWT), enhancing user identity protection across all platforms.
- Optimized frontend performance using Tailwind CSS and modular JavaScript, resulting in 20% faster load times and improved user satisfaction scores.
- Conducted regular code reviews and penetration testing simulations, contributing to a zero critical vulnerability record during quarterly audits.

Web Developer 04/2019 to 12/2024

PineTree for Textile Nike Brand Amman, Jordan

- Designed and developed a custom inventory management dashboard, reducing stock discrepancies by 35% and improving real-time tracking of raw materials and finished goods.
- Automated order processing workflows through a tailored web portal, cutting manual data entry time by 50% and accelerating delivery timelines.
- Built a responsive internal communication platform for factory teams, enhancing coordination between production, logistics, and sales departments.
- Integrated barcode scanning and product tracking features into the web system, improving traceability and reducing packaging errors by 25%.
- Optimized the company’s e-commerce interface for wholesale clients, resulting in a 20% increase in B2B order volume through improved UX and faster checkout.

Customer Services Senior	07/2015 to 05/2019
Jordan Kuwait Bank	Amman, Jordan

- Led customer service operations, overseeing daily activities, and ensuring prompt resolution of inquiries, contributing to a 25% improvement in customer satisfaction scores.
- Developed and implemented customer service protocols, reducing average response time by 30%, and increasing issue resolution rates by 20%.
- Supervised and trained a team of customer service representatives, boosting team productivity by 35% through performance monitoring and skill development initiatives.

Software Testing Officer	08/2014 to 06/2015
Jordan Kuwait Bank	Amman, Jordan

- Conducted comprehensive manual and automated testing to identify software defects, contributing to a 30% reduction in post-release issues.
- Designed and executed test plans, test cases, and test scripts, improving test coverage by 40% and ensuring software met quality standards.
- Collaborated with development teams to understand project requirements and identify potential risks early in the software development life-cycle, reducing defect injection by 20%.
- Implemented regression testing processes to validate software functionality after updates, enhancing system reliability by 25%.
- Utilized industry-standard tools like Selenium, JIRA, and Postman to automate testing, track bugs, and improve overall testing efficiency by 35%.

Education and Training	
Bachelor of Software Engineering: Software Engineering	2014
Isra'a University	Jordan,Amman

Certifications	
<ul style="list-style-type: none">• Oracle Database 11g Administrator Certified Professional Excellence Academy • 2015• Web development using Microsoft ASP.NET Level #2 Pioneers Academy • 2014• Web development using Microsoft ASP.NET MVC Pioneers Academy • 2014• Project Management. Pioneers Academy • 2014• Excel Advanced. Pioneers Academy • 2014	

