

AHMAD JAWDAT

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A recent Computer Science graduate seeking a full-time position or a 3-month internship with potential for permanent employment. Eager to contribute to real-world projects, enhance my technical and practical skills, and collaborate within a professional and growth-oriented environment.

EDUCATION

Bachelor of Science in Computer Science | Al al-Bayt University, Jordan

- Graduated June 2025 | GPA: 3.15 / 4.00 | Graduation Grade: Very Good

Tawjihi (General Secondary Education Certificate Examination), Scientific | Noor Al-Qabas School, Jordan

- Achieved a score of 70% in 2020

TECHNICAL SKILLS

- Programming languages: HTML, CSS, JavaScript, PHP, Python, Java
- Libraries and Frameworks: React.js, Tailwind
- Databases: PL/SQL, XAMPP (PHP MY ADMIN), Oracle
- Design tools: Photoshop (Excellent experience)
- Other programs: Word, Excel, PowerPoint, Access

SOFT SKILLS

- Strong self-learning ability
- Excellent computer literacy
- Problem-solving and analytical thinking skills
- Ability to work effectively in a team and under pressure
- Experience in managing and promoting content on social media platforms
- Good skills in basic computer maintenance and troubleshooting

PROJECTS

- **Gamingly Store Web Application (Graduation Project) — [Live Demo](#)**
 - Developed a full-stack e-commerce web app simulating a computer store, featuring user authentication (login/signup), shopping cart functionality, and a responsive frontend with HTML, CSS, and vanilla JavaScript.
 - Implemented backend logic and database management using PHP and MySQL (XAMPP) to handle users, products, and orders.
 - Technologies: PHP, MySQL (XAMPP), HTML, CSS, JavaScript.

- **Content Creator Commission Calculator (Jaco Live Agency) — [Live Demo](#)**
 - Developed a React.js app for automating content creator salaries and commissions with a tier-based system and real-time calculations.
 - Implemented dark/light mode, responsive UI with Tailwind CSS & Framer Motion, and a WhatsApp registration button for onboarding.
 - Technologies: React.js, JavaScript (ES6+), Tailwind CSS, Framer Motion.
- **Lumina Spaces Website (Front-End Developer) — [Live Demo](#)**
 - Developed an interactive website for an interior design agency to showcase their services and design tools using modern front-end technologies.
 - Integrated KeenSlider to display software logos used in design.
 - Implemented EmailJS for contact forms and Floating WhatsApp for direct client communication.
 - Used React Suspense for optimized component loading and lazy loading for images to improve performance.
 - Designed a responsive and modern UI to enhance user experience
 - Technologies: React.js, HTML, CSS, Tailwind CSS, KeenSlider, EmailJS, Floating WhatsApp, React Suspense.
- **Diamond Recharge Calculator – JO Agency (Bigo Live) — [Live Demo](#)**
 - Developed a web application for an agency on Bigo Live to calculate required diamond top-ups based on different currencies (SAR, USD, JOD).
 - Implemented multiple exchange scenarios with dynamic rate adjustment (preset values + custom input)
 - Integrated a transaction management system to save, view, and delete records using Local Storage
 - Added copy-to-clipboard functionality with instant confirmation feedback
 - Implemented Dark/Light mode toggle with persistence
 - Designed a responsive and modern UI to ensure seamless user experience across devices.
 - Technologies: React.js, Vite, HTML, CSS, Tailwind CSS, Lucide Icons, Local Storage