

Waleed Alfar

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EDUCATION

Arizona State University
Bachelor of Science in Computer Science

Tempe, AZ
Expected May 2027

EXPERIENCE

Founder October 2023 – Present
Wrafla Solutions Phoenix, AZ

- Managed end-to-end project lifecycles, from client consultation to project delivery and post-launch support.
- Developed tailored websites, e-commerce platforms, and web applications using React, Node.js and Django.
- Built and maintained client relationships by providing high-quality, responsive, and scalable web applications.

PROJECTS

Upload/Download File App | *Java, Spring Boot, Maven, Git* November 2024 – Present

- * Built a web application that allows users to securely upload and download files through a responsive interface.
- * Followed the MVC pattern to separate logic, interface, and data handling for better code maintainability.
- * Used Spring Boot and Maven to streamline development and dependency management.
- * Practiced version control and collaborative workflows using Git throughout the project.

Workout Tracker App | *C++, Qt, Git* May 2023 – Present

- * Developed an application to help users log and track workouts, including exercises, sets, and reps. over time
- * Used Qt to build a responsive GUI for inputting and viewing workout data.
- * Implemented local data persistence and session tracking with C++.
- * Applied Git for version control and project management throughout development.

Portfolio Website | *React, JavaScript, HTML/CSS, Git* August 2023 – Present

- * Developed a responsive portfolio website using React to highlight personal projects and skills.
- * Designed modular React components for clean code structure and maintainability.
- * Employed modern JavaScript features for enhanced interactivity and user experience.
- * Continuously updated the website to reflect current work and experience.

Login System | *Java, Spring Boot, Maven, Git* February 2025 – Present

- * Developed a basic login system using the MVC architecture to demonstrate authentication workflows.
- * Structured the project for maintainability and scalability following the MVC design pattern.
- * Implemented session management and form validation for secure user handling.

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL (Postgres), JavaScript, HTML/CSS,
Frameworks: React, Node.js, Spring Framework, STL, Bootstrap, Tailwind CSS, Qt
Tools: Git, Docker, Google Cloud Platform, VS Code, Eclipse