ZAID ABU ALSHA'AR

Cs / vr & ar developer

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WEBSITES, PORTFOLIOS, PROFILES

- https://www.linkedin.com/in/zaid-abu-alshaar-93765a3a1/
- java.zaiddev.com
- python.zaiddev.com

EDUCATION

Bachelor's degree, Computer Science, Virtual Reality & Augmented Reality
University of Petra, Amman
Expected in January 2027

- My coursework includes foundational and advanced topics in Data Structures, Algorithms, Object-Oriented Programming, Machine Learning, Computer Graphics, and Software Engineering.

- I am currently engaged in an interdisciplinary research project with the Faculty of Dentistry, focusing on

PROFESSIONAL SUMMARY

Motivated Computer Science honors graduate with a solid foundation in AR, VR, and AI development. Proficient in a diverse range of programming languages, including Python, C#, JavaScript, HTML, CSS, and PHP, with hands-on experience in developing XR healthcare applications and engaging AI/AR projects within the telecom sector. Demonstrated expertise in web design and prototyping reflects a commitment to creating innovative solutions. Actively seeking internships or junior roles in AR/VR, AI, or web development to leverage versatile skills and contribute to impactful projects within a collaborative team environment.

EXPERIENCE

September 2025 - Current
IEEE Student Branch - Vice Chair, IEEE, Amman

- Managed cross-functional teams for successful project completion within budget and timeline constraints.
- Facilitated best practice sharing across departments to encourage collaboration and drive operational excellence.
- Led talent acquisition strategies, attracting top talent and reducing time-to-fill for critical positions.
- Cultivated a positive work environment, fostering employee engagement and high levels of job satisfaction.
- Negotiated contracts with suppliers/vendors for competitive pricing, contributing to a leaner operation with reduced costs.

January 2025 - Current
Freelance - Freelance Web & AI Developer

- Compiled, cleaned and manipulated data for proper handling.
- Analyzed large datasets to identify trends and patterns in customer behaviors.
- Developed polished visualizations to share results of data analyses.
- Modeled predictions with feature selection algorithms.

February 2025 - April 2025
BMB - AR/VR Developer | AI & AR Intern, Amman

- Contributed significantly to an AI & AR project for STC Saudi Arabia.
- Developed a functional website to support the system, utilizing Figma for prototyping and implementing the frontend using HTML, CSS, and JavaScript.
- Gained practical experience in integrating AI/ML models with AR applications.

SKILLS

developing innovative XR applications for healthcare, utilizing Unity and C# for immersive simulations.

LANGUAGES

Arabic

Native or Bilingual

English

Professional Working

Proficient in Python

Augmented reality design

Data-driven problem solving

Teamwork and collaboration

Self motivation

Adaptability

Project management

Sales and marketing

CERTIFICATIONS

WordPress Development Certificate Udemy June 2025–Present WordPress Development.

Game Development in Unity Course Local Company July 2025–September 2025 Game Development in Unity.

English Language Proficiency (B2 Level) Malaysia July 2023–December 2023 English Language Proficiency (B2 Level).

TOEFL Preparation Course University of Petra September 2024–December 2024 TOEFL Preparation Course.

Self-Learning in Software Development & Digital Arts Udemy+YouTube June 2023–Present Self-Learning in Software Development & Digital Arts.

AWARDS & COMPETITIONS

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• 1st Place — Sustainable Tech Hackathon — IEEE — Kingdom-wide Competition, Jordan —2025
• 1st Place — Best Innovation Award (Palm & Dates Sector) — Kingdom-wide Competition, Jordan — 2025
• 2nd Place — Data Cleaning Competition — IEEE — Kingdom-wide Competition, Jordan — 2025

INVOLVEMENT

- MD Membership Developer University of Petra

- IEEE Student Branch May 2025–Present Supported IEEE student branch growth through events and member engagement as MD Membership Developer and active contributor.

- Founding member University of Petra

- VR & Gaming Club May 2025–Present