



ALAA ABUSARAH

SENIOR UNITY
DEVELOPER

Results-driven Unity Developer with 5+ years of experience, specializing in Games Production. Proven success in managing diverse projects with Agile methodologies. Recognized for reducing development time, improving efficiency, and attracting investments.

- **Reduced development time by 35% at GamesCup**
- **Facilitated a rapid \$56,000 investment at STEM LAP**
- **Developed open-source AI framework for Unity**



ALAA ABUSARAH

CONTACT



+962781145276
Work@AlaaAbusarah.com

LinkedIn profile :-
[linkedin.com/in/alaaabusarah](https://www.linkedin.com/in/alaaabusarah)

Portfolio:-
AlaaAbusarah.com

Github :-
Github.com/Alaa-AbuSarah

LANGUAGES

- Arabic - Native 
- English - Fluent 

SKILLS

- Tools Development
- Game Designing
- Project Management
- Agile Methodology
- AR Development
- Canva
- Figma
- UI / UX
- Obsidian



EXPERIENCE

NOV 2022 - DEC 2023 - GAMESCUP GAME PRODUCER (Part-Time)

- **Reduced development time** by 35% by implementing Agile methodologies in the interior technical system.
- **Improved system efficiency**, resulting in a 50% decrease in technical issues.
- **Increased team productivity** by 65% through the implementation of Agile methodologies.

JUL 2022 - NOV 2022 - STEM LAP VICE PRESIDENT & SENIOR UNITY DEVELOPER

- **Facilitated a rapid \$56,000 investment** within one week by effectively translating the company's vision into a tangible product, showcasing a decisive ability to attract financial support and accelerate project development.

JAN 2022 - JUL 2022 - TARMEM SENIOR UNITY AR DEVELOPER

- Converting 3D archaeological designs into interactive materials on AR and linking them to GPS.

2019 - 2022 - FREELANCE GAME DEVELOPER

- Carrying out projects on the Unity Engine in its various fields.

ACHIEVEMENTS

OPEN-SOURCE AI FRAMEWORK FOR UNITY

- **Boosted project efficiency** with an AI framework, reducing Unity project development time.
- **Enhanced in-house AI capabilities**, resulting in more efficient and sophisticated AI behaviors for company projects.