# SALMA ALNAZER

Software Engineer

## CONTACT

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#### EDUCATION

## **Bethlehem University**

2020 - 2024

Bachelor in Software Engineering

## LANGUAGE

- Arabic
- · English

#### SKILLS

- · Java Script
- · Figma
- · Java
- Flutter
- C#
- Python
- Unity
- SQL database (MySQL)
- · No SQL database firebase
- Git

#### PROFILE

I am a recent software engineering graduate, excited to put my academic knowledge into practice and tackle real-world challenges. I'm committed to staying up-to-date with the latest software development methodologies and value collaboration, knowledge-sharing, and a scientific approach. I strive to create an enjoyable and productive environment where success is achieved through teamwork. Despite being new to the field, my passion and dedication motivate me to continuously improve and make meaningful contributions to any team.

### EXPERIENCE

#### Game Development - training

**Progineer Technologies** 

On-site / Ramallah, Palestine

Jul 2023 - Sep 2023

- Developed skills in game development using Unity and C# at Progineer Technologies.
- Focused on essential aspects such as Audio, 3D modeling, scene management, materials and shaders, animation, visual effects, Postprocessing, UI, Lighting, Audio and camera controls.
- Gained practical experience through hands-on projects and mentorship.
- Acquired a deep understanding of critical game development concepts.

## **PROJECTS**

Mobile & Web Application
Development - seminar

**Bethlehem University** 

Feb 2024 - May 2024

Bethlehem, Palestine

- Developed a mobile and web app to improve diabetes patient care and management.
- Built a Flutter app for diabetes patients to manage their condition by tracking blood sugar, receiving medication reminders, and other
- Created a React JS web app for doctors to monitor patient progress and manage follow-ups.
- Utilized Firebase for secure data storage and real-time synchronization.
- Used **Figma** for designing user interfaces, ensuring a seamless and user-friendly experience across mobile and web platforms.