

## EDUCATION AND TRAINING

15/09/2023 – CURRENT Baku, Azerbaijan  
**BACHELOR IN COMPUTER ENGINEERING** Baku Engineering University

## PROJECTS

10/04/2025 – 13/04/2025  
**Rhythm of The Rain**

- Built a rhythm-based game using Unity and C#, implementing input pattern recognition.
- Developed custom gameplay mechanics using object-oriented design principles.
- Focused on responsive UI and logic-driven level progression.

Link <https://pixelnodesstudio.itch.io/rhythm-of-the-rain>

11/2024 – CURRENT  
**Simurq**

Currently developing core systems including inventory UI, charm mechanics, and weapon switching.  
Building gameplay architecture with modular, object-oriented C# code in Unity.  
Collaborating with a small development team using Git for version control.  
Project received early recognition and a \$10,000 award from Innovation and Digital Development Agency

Link [https://www.linkedin.com/posts/iddaazerbaijan\\_oyunsaldnayesi-yerlioyunlar-gamepons-activity-7326541861853028352-Jtne/?utm\\_source=share&utm\\_medium=member\\_desktop&rcm=ACoAACQirw4BeLWBhUQBow150nWzx5UDasDvLVI](https://www.linkedin.com/posts/iddaazerbaijan_oyunsaldnayesi-yerlioyunlar-gamepons-activity-7326541861853028352-Jtne/?utm_source=share&utm_medium=member_desktop&rcm=ACoAACQirw4BeLWBhUQBow150nWzx5UDasDvLVI)

## WORK EXPERIENCE

 **PIXELNODES** – AZERBAIJAN  
**GAME DEVELOPER**

Collaborating in a team to design and implement game mechanics, level systems, and UI elements.  
Participating in weekly team sync-ups, sprint planning, and feature reviews.  
Contributed to multiple Unity-based projects including *Simurq* (2D Metroidvania with \$10K funding).