Place, time

GAMEBADGES

Skill Mapping and Micro-Credentials for the Game Industry

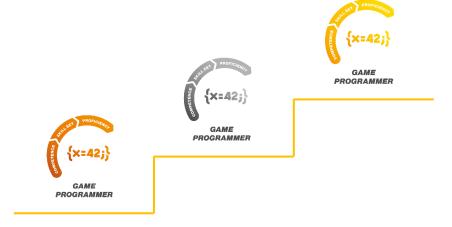




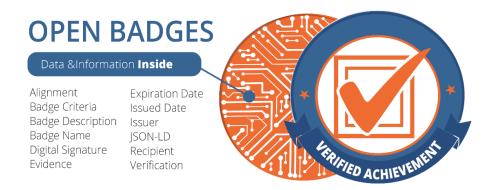


GAMEBADGES IN A NUTSHELL

- Gamebadges is the first compentencebased Open Badge* ecosystem ever to recognize competences in game industry professions, built for the European Game Industry.
- The Gamebadges competence map will be created in co-operation with all game industry related professions, including game educators.
- The Open Badges can be used as tools for recognition and validation of prior learning.



Example of Concept: Bronze, Silver and Gold level badges for game programming



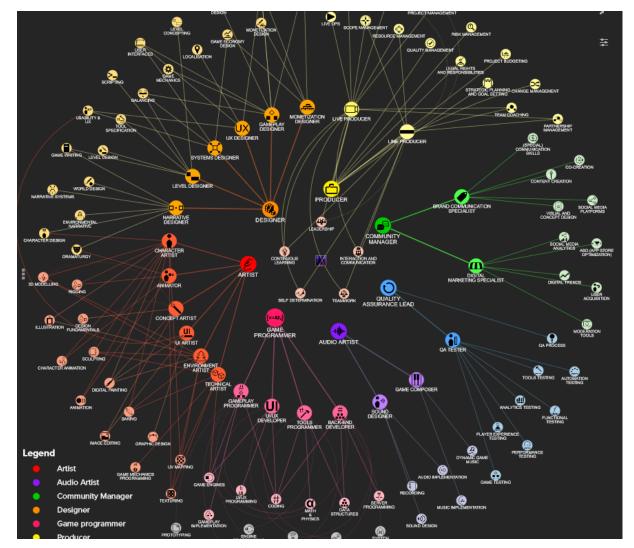
*An Open Badge is a verifiable digital credential issued to recognise competencies, skills and achievements. Learn more at http://openbadgefactory.org





COMPETENCE MAP

- The Gamebadges Competence Map will be created in co-operation with all game industry related professions, including game educators.
- The project will leverage the competence map for the game industry created in the Finnish Chips for Game Skills project (ESF) by updating the map and enlarging it to the European scale.
- The resulting competence map is shared online and free to use for anybody.



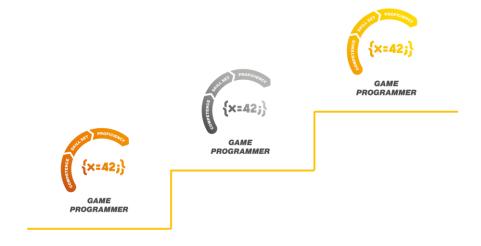
Chips for Game Skills (ESF) map available in Kumu.io: https://kumu.io/gamebadges/gamebadges





OPEN BADGES

 Competence-based Open badges for a variety of professions in game industry will be created in three skill levels – bronze, silver and gold



- The badges can be used as tools for recognition and validation of both new and prior learning.
- The badges will be made available for application and granting on Open Badge Factory, which allows the sharing of earned badges on various digital channels and networks.



https://openbadgefactory.com/en/





PILOT

- Micro-credential pilot courses will be executed during the last two years of the project.
- Three partners will pilot six silver-badge courses for game educators and professionals of the Consortium.
- The results will be shared and these pilots can serve as a basis for future courses that base on the Competence Map and open badges.

GAMEBADGES ASSOCIATED PARTNERS

Educational Institutes

- Aalto University Executive Education
- AEL-Amiedu (Taitotalo)
- Arcada University of Applied Sciences
- Haaga-Helia University of Applied Sciences
- Pontifícia Universidade Católica de Minas Gerais
- Stadin AO, Helsinki Vocational College and Adult Institute
- The National Filmschool of Denmark
- The Royal Danish Academy of Fine Arts, Schools of Visual Arts
- Tampere University of Applied Sciences
- Turku University of Applied Sciences
- University of Ss. Cyril and Methodius in Trnava

Game Studios

- Bedtime Digital Games
- Colossal Order
- Critical Force
- Fingersoft
- Invisible Walls
- Kong Orange
- Playstack Helsinki
- Quicksave Interactive

Other Entities

- Dataspelsbranschen / Spelplan-ASGD
- Edugametion
- Gamaste
- Intercultura Consult
- Slovak Game Developers Association





GAMEBADGES SOLVES INDUSTRY-WIDE CHALLENGES

Lack of information about the skills and qualifications required in different game industry positions - especially on secondary level education.

Proof of Securing 2 Proof of the game industry and securing a job in the field is difficult for students, graduates and those pivoting from other fields of employment.

Game industry companies are looking for methods to **map the skills** of job seekers and their current workforce, as well as to **support skill development**.

Lack of a standardized competence map leaves the door open for multiple, conflicting recognition systems.

Gamebadges is a **reliable source of information** built on game industry specialized know-how.

Gamebadges support both job seekers and recruiters, offering a clear description of competence level achieved and required.

Gamebadges is a concrete and measurable tool for both skill mapping and development.

Gamebadges provide a standardized competence map for the entire European game industry and education.





WHO CAN BENEFIT FROM GAMEBADGES?











Students and Graduates

Discover the skills necessary for entering the gaming industry and provide proof of their abilities to potential employers.

Professionals

Utilize Gamebadges to showcase their expertise and proficiency in various areas of the gaming sector.

Career Changers

Identify the skills required for different roles within the gaming industry and validate transferable skills acquired from previous experiences.

Educational Institutions

Improve student
engagement and skill
development by
incorporating
Gamebadges into
educational programs.
Fostering targeted
learning and curriculum
enhancement.

Companies

Streamline recruitment by using Gamebadges to identify and acknowledge employees with the necessary skills. Support continuous skill improvement initiatives.





GAMEBADGES PROJECT TIMELINE

Project launch & planning

Updating the competence map & creation of Open Badges

Micro-credential pilot courses

Badge testing

Creating guidelines for implementation

Badges are ready for implementation

Dissemination & promotion

Analysis & reporting

2024

2025

2026





GAMEBADGES PROJECT PARTNERS

The project is coordinated by Metropolia University of Applied Sciences (Finland)

Other partners:

- LUCA School of Arts (Belgium)
- WALGA Wallonia Games Association (Belgium)
- Charles University (The Czech Republic)
- GDACZ Czech Game Developers Association (The Czech Republic)
- Dania Academy (Denmark)
- Viden Djurs (Denmark)
- Neogames Finland (Finland)
- Grafisch Lyceum Utrecht (Netherlands)























GAMEBADGES









https://gamebadges.eu/discord/

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