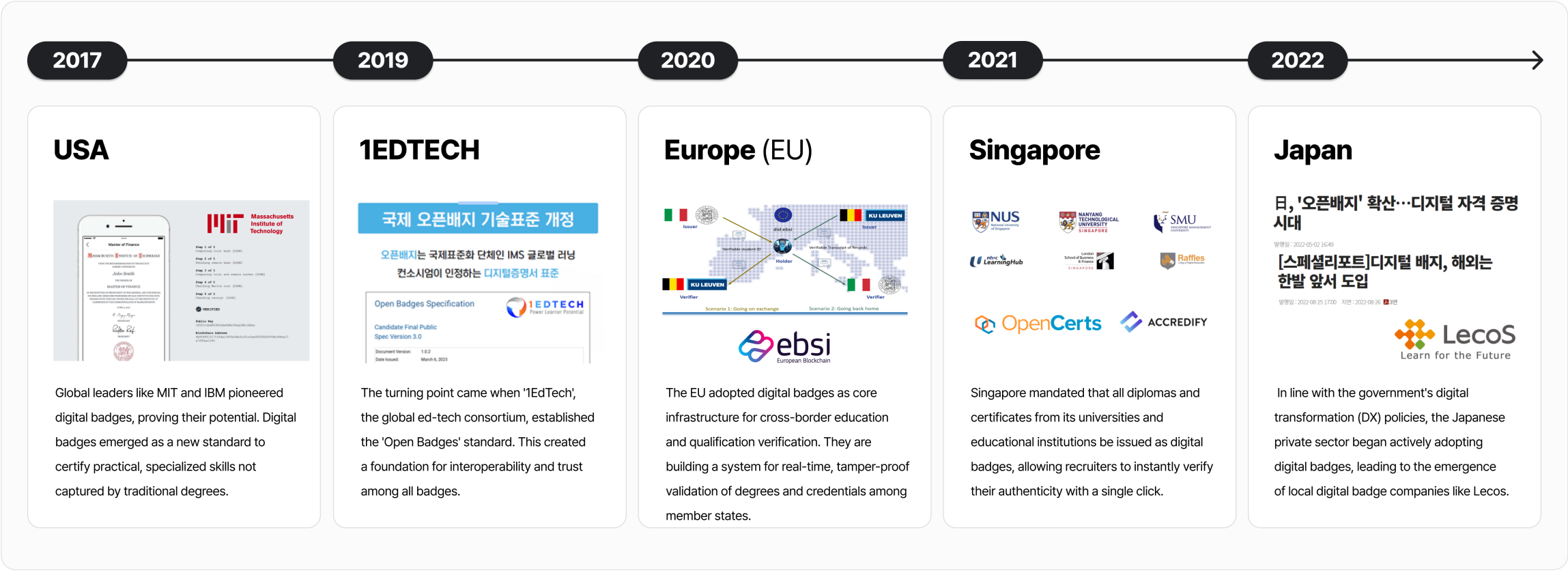


DIGITAL BADGES IN YOUR POCKET, CERTI

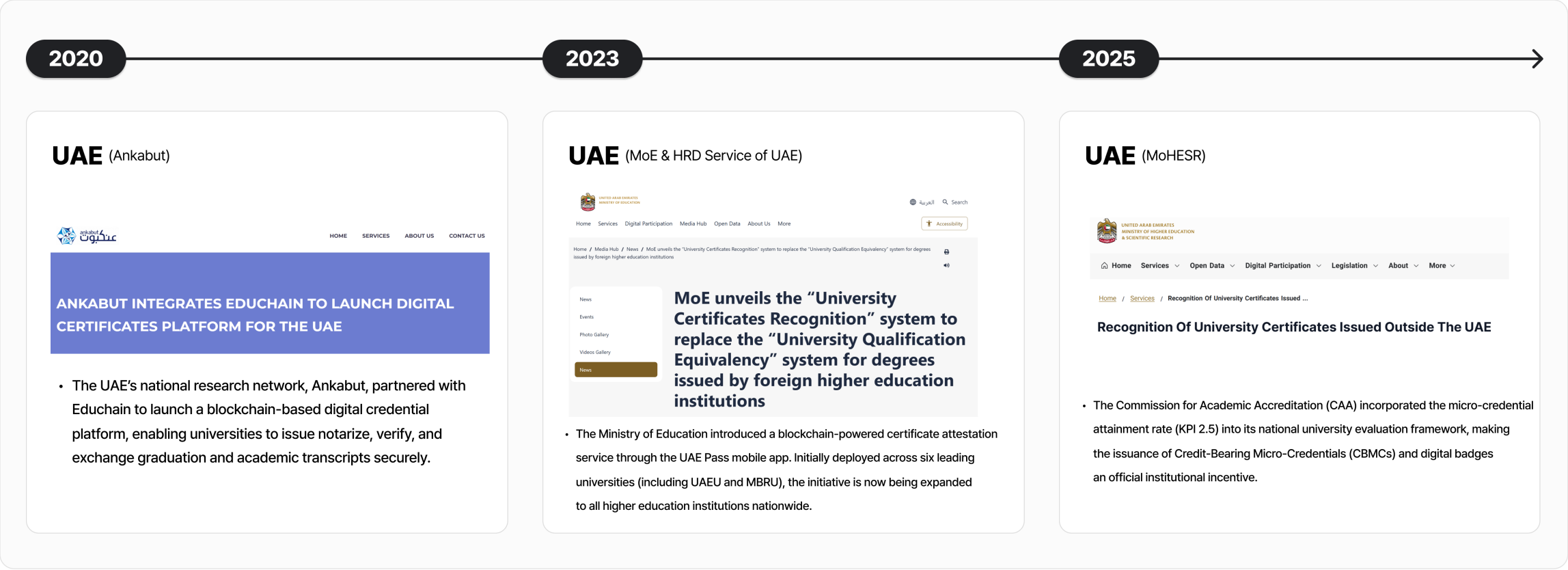
Blockchain Digital Badges are being adopted globally



The Rapid Global Spread of Blockchain Digital Badges



UAE: Strategic Adoption of Blockchain Digital Badges in Higher Education



South Korea: Rapid Government Adoption of Blockchain Digital Badges

2023

Republic of Korea

(the Ministry of Science & ICT and Education)

5 디지털 배지 및 재능사다리

1 디지털 배지 활성화 (교육부, 과기정통부) 신규

○ (개념) 정규교육 이외 프로젝트 활동과 마이크로디그리 등 다양한 디지털 교육·경험·자격 이력을 누적하고, 이를 증명할 수 있는 디지털 배지 부여

※ 디지털 학습 이력 관리·인증 시스템인 “마이포트폴리오” 플랫폼과 연계

1 디지털 배지 운영 체계도

발행자 (교육기관 등) → 배지 발급 관리 → 배지 발급 (수료증 등) → 취득자 (학생 등)

배지 정보 이용자 (기업 등) → 배지 검증 → 검증 요청, 인재 탐색

• The Ministry of Science and ICT and the Ministry of Employment and Labor jointly announced the 'Digital Badge Promotion Plan,' initiating full-scale discussions.

The core objective was to build a transparent and trustworthy talent information ecosystem by integrating each citizen's learning history, qualifications, and career into a single 'digital lifelong learning portfolio'

2024

Republic of Korea

(the Ministry of Science & ICT and Education)

한국산업인력공단 국가자격/훈련 디지털 배지시스템

자신의 재능과 역량을 증명하고 싶다면? 국가자격 취득을 위한 디지털 배지 발급

신입사원 기수 000명

모든 국가 자격증을 디지털 배지로!!

• In 2024, these policy discussions led to concrete action, with the formation of a digital badge council to conduct preliminary research on adoption by domestic universities. The Human Resources Development Service of Korea officially launched a service to issue national technical qualifications, such as those for IT and electrical engineering, as digital badges via its Q-net portal.

2025

Republic of Korea

(the Ministry of Science & ICT and Education)

○ 디지털 배지 활용 디지털 배지 발행·활용에 대한 가이드라인*을 마련하고, 디지털 배지 총괄 협의체를 운영하여 민·관 협력 활성화

* 디지털 배지 발급 표준 정립(~'24) → 표준화된 배지 규격(템플릿) 등 마련('25년~)

- (AID 묶음강좌) AI·디지털 스킬을 체계적으로 익힐 수 있도록, 3개 내외의 강좌를 묶어 온라인 교육과정(20교)을 운영하고 디지털 배지로 인증(25억원 '24.10~) 신규

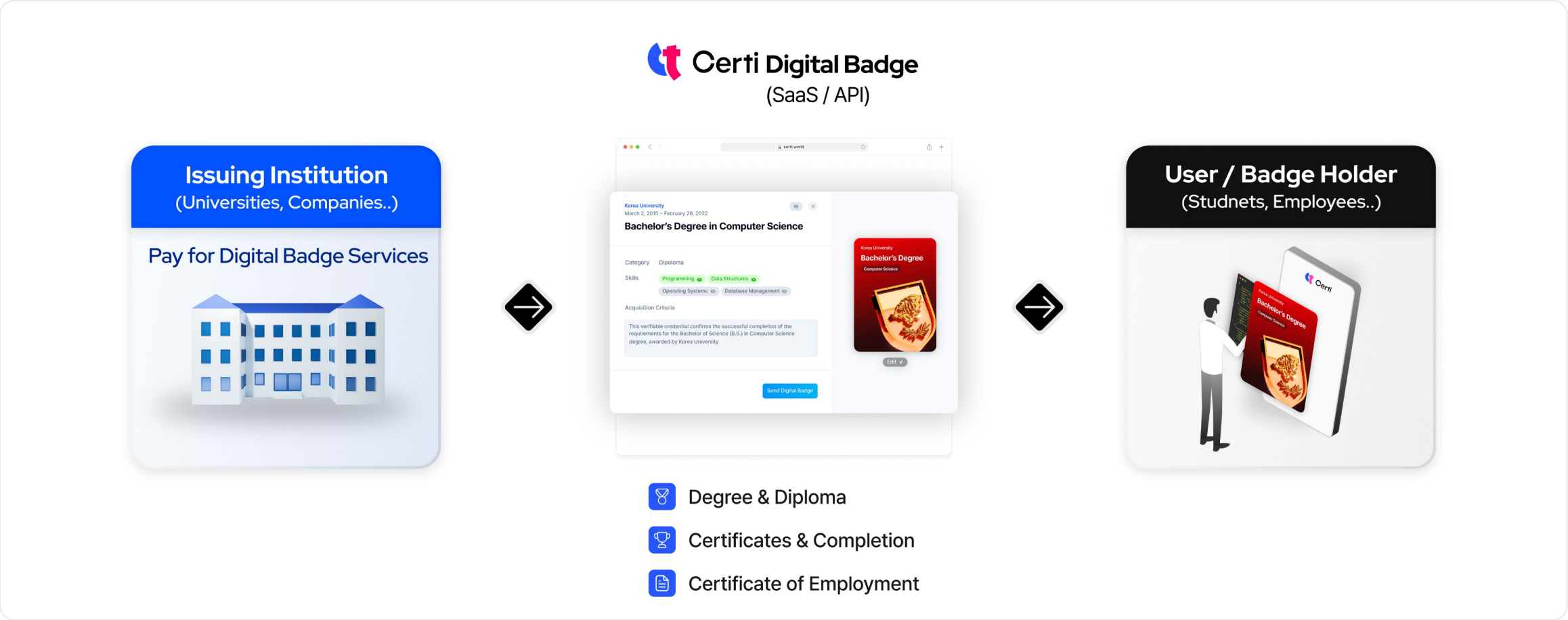
• Entering 2025, the Ministry of Education announced policies for improving the specifications (templates) and use-cases for digital badges. Through these efforts, digital badges are securing official status not as mere 'images,' but as socially accepted, highly credible 'digital certificates,' creating an environment where users can confidently utilize their own information.

@NFTIME INC. ALL RIGHTS RESERVED

THE TRUST LAYER FOR THE GLOBAL TALENT ECONOMY

5

Certi's digital badges are currently utilized many educational institutions and corporations.



Features of Our Blockchain Digital Badge



Immutable & Secure

Issued on the blockchain, credentials cannot be forged or altered.



Privacy-Protected

ZK-SNARKS to verify credentials without exposing sensitive personal data



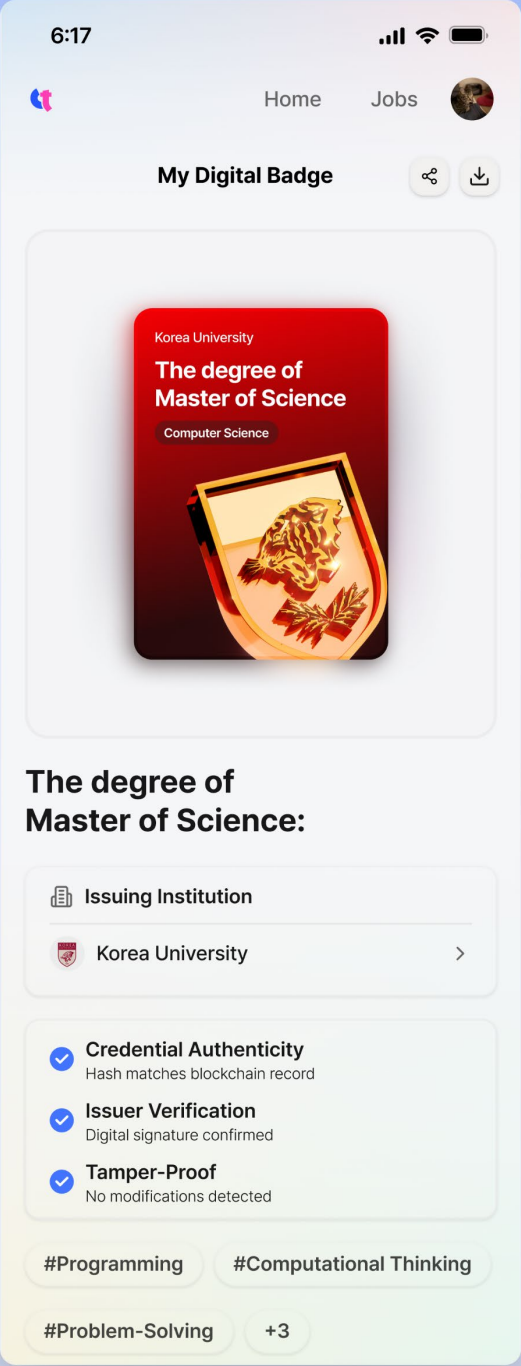
Interoperable Standard

OpenBadge global standard, ensuring wide compatibility.



Instantly Verifiable

Recruiters can verify any degree, certificate, or skill with a single click.

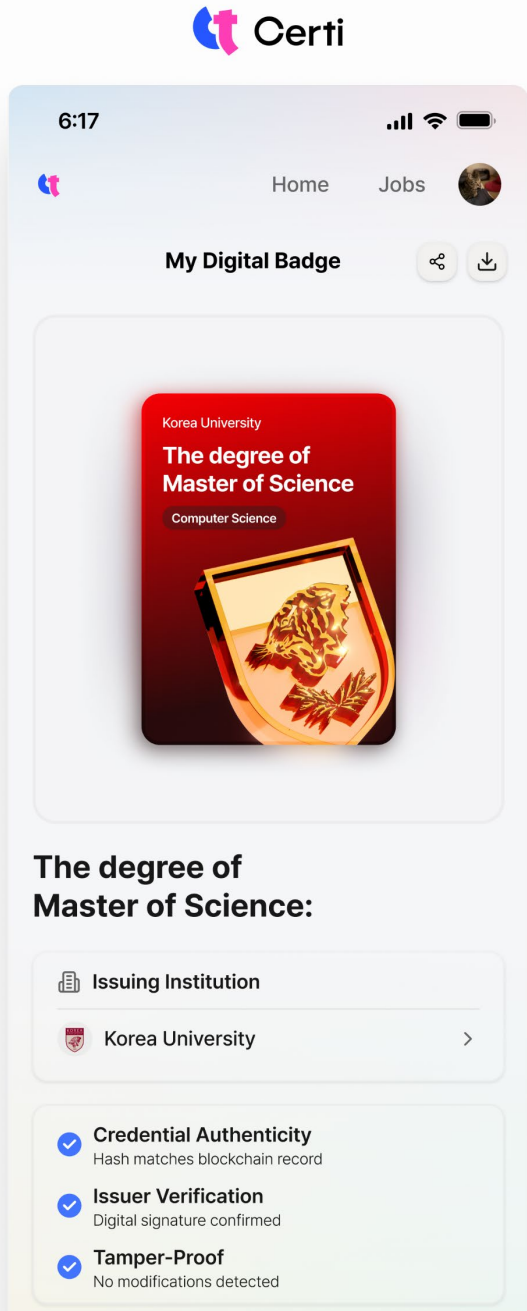


Just One Click to Prove

Feature 1

Portfolio Linkage

You can link various portfolios
to the digital badge.
(Notion, Google Drive, GitHub, Figma, YouTube, etc.)



Add license or certification

* Indicates required

Name*

The degree of Master of Science: Computer Science

Issuing organization*

Korea University

Issue date

February

2022

Expiration date

Month

Year

Credential ID

019974e8-ed5c-7dd0-93b4-bbf48c5517c4

Credential URL

https://app.certi.world/achievement/019974e8-ed5c-7dd0-93b4-bbf48c5517c4

Skills

Associate at least 1 skill to this license or certification. It'll also appear in your Skills section.

+ Add skill

Save

Certi's digital badges are currently utilized
many educational institutions and corporations.



Certi Digital Badge Representative Cases (Ministry of Education, South Korea)

2025 Promising Student Startup Teams 300+



2025 Promising Student Startup Teams 300+ Networking Day | Digital Badge Launch Ceremony

A Three-Phase Evolution :

We are building the trust foundation

