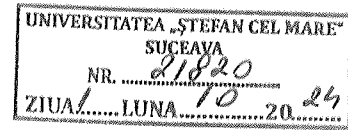




MINISTERUL EDUCAȚIEI

Direcția Generală Învățământ Universitar  
Direcția Managementul Programelor  
Universitare

Nr. 2336/IE/01.10.2024

*copie fișe,*  
*[Signature]*Către: INSTITUȚIILE DE ÎNVĂȚĂMÂNT SUPERIOR  
În atenția: Doamnei Rector/Domnului RectorRef.: lansarea premiului Global Best M-Gov Award – World Government Summit 2025Stimată Doamnă Rector,  
Stimate Domnule Rector,

Ministerul Afacerilor Externe a informat Ministerul Educației privind lansarea de către Ministerul Inteligenței Artificiale, Economiei Digitale și Aplicații de Lucru la Distanță din Emiratele Arabe Unite a Premiului Global Best M-Gov Award.

Premiul este acordat în cadrul World Government Summit 2025, ca recunoaștere a rolului de pionierat al universităților publice și private și al tinerilor creativi și inovatori în abordarea provocărilor locale și globale, prin ideile, prototipurile și aplicațiile dezvoltate.

Termenul limită de înscriere este data de 15 ianuarie 2025, iar condițiile de participare și formularul de înscriere pot fi consultate accesând pagina următoare <https://govtechprize.worldgovernmentsummit.org/>, precum și broșura anexată.

Având în vedere cele menționate, în cazul în care manifestați interes de a participa la acest eveniment, vă adresăm rugămintea de a disemina informația către persoanele interesate din instituția pe care o coordonați și de a urma pașii necesari în vederea înregistrării.

Mulțumindu-vă pentru colaborare, stimată doamnă/stimate domnule rector, vă asigurăm de toată considerația.

DIRECTOR GENERAL  
Daniela Vasilica BURGHILADIRECTOR  
Elena Janina VÎLCEA



## About

The "GovTech Prize" is an annual award organized by the Emirates Government Service Excellence Program (EGSEP) at the UAE Prime Minister's Office, as part of the World Government Summit. Over the years, the GovTech Prize has launched numerous awards and hackathons recognizing the efforts of governments, pioneering students, researchers, institutions, private sector companies, and startups. These entities were recognized for developing innovative solutions using the latest technologies to address evolving local and global challenges and explore new opportunities for a better future for humanity.

For the past nine years, across its various awards and categories, the GovTech Prize has received tens of thousands of submissions from over 126 countries. This impressive level of participation underscores the global reach and impact of the GovTech Prize, highlighting its role in fostering innovation and excellence in government technology solutions.

The GovTech Prize is perfectly aligned with the aspirations of the World Governments Summit which aims to inspire and enable the next generation of governments. By promoting creativity and recognizing outstanding achievements, the GovTech Prize contributes to the Summit's mission of harnessing innovation and technology to tackle universal challenges and drive global progress. The award embodies the Summit's vision of becoming a global platform for shaping future governments. Leveraging technological advancements, it strives to create more effective, efficient, and responsive governance, ultimately enhancing the quality of life for people around the globe.

In its 10th edition, the "GovTech Prize" continues to recognize both governments and students for their inspirational efforts in the government services domain. The "GovTech Prize 2025" honors government entities, both central and local, worldwide for their creative and innovative solutions that address pressing challenges and create exceptional government service experiences. Additionally, the "Global Best M-Gov Award 2025" is presented to university students worldwide, enrolled in public and private universities, to highlight the pioneering role of universities and the creative and innovative youth in addressing local and global challenges through their ideas, prototypes, and developed applications.

## The Global Best M-Gov Award

WorldGovSummit  
www.worldgovernmentsummit.org

معرض الإمارات العربية المتحدة  
PO Box 212000, Dubai, United Arab Emirates

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القمة العالمية للحكومات  
WORLD GOVERNMENT SUMMIT

"The Global Best M-Gov Award 2025" celebrates creativity and civic engagement of students worldwide enrolled and registered in public and private universities. The Award's mission is to highlight the pioneering role of universities and creative and innovative youth in addressing local and global challenges and building a better world. The Award recognizes ideas, prototypes, semi- or fully developed mobile applications that adopt novel approaches and techniques efficiently leveraging technology to solve universal problems and provide tangible benefits — with the ability to expand geographically across borders.

Three winners will be honored in the current edition of the Award, with the top winner prize set to \$50,000 (Fifty Thousand Dollars) and the second prize to \$25,000 (Twenty-Five Thousand Dollars) and the third to \$10,000 (Ten Thousand Dollars).

An independent jury panel evaluates the submissions to determine the three winners. The winners will be announced and recognized on the main stage of the World Governments Summit in Dubai from 11 to 13 February 2025.

The submission closes on the 15<sup>th</sup> of January 2025 at 20:00 GMT.

### Terms for Participation – Eligibility

1. Only students enrolled in public and private universities, accredited and recognized by the relevant national authorities, can apply.
2. Students cannot participate individually; they must apply for the award as a team that consists of a minimum of two and maximum six individuals.
3. Every team can participate with more than one application for different projects. Every University can participate with more than one team.
4. Teams should submit a presentation deck of their project explaining the functions of the existing/eventual app, its rationale, the problem it solves, and well-explained and demonstrated scalability.
5. Teams should submit a full User Experience model and/or User Interface mockup.
6. The submitted projects must be developed by the students themselves and based on their academic work and studies.

### Terms for Participation – Evaluation Criteria

1. **Originality of the Concept:** Measuring the novelty of the concept, the creative use of technology and the suggested approach to solve a real-world problem via a mobile application.
2. **Usability: Quality of the User Experience and/or User Interface Design**
3. **Impact:** describing the ability for the solution to solve sticky problems affecting a large part of the population, providing tangible benefits.
4. **Scalability and replicability:** assessing the possible extension and adoption of the solution to broader audiences/geographies and/or other contexts
5. **Sustainability:** considering both the cost-effectiveness and financial viability of the solution, as well as its ecological impact and footprint.

## The GovTech Prize 2025



القمة العالمية للحكومات  
WORLD GOVERNMENT SUMMIT

The GovTech Prize 2025 is presented to government entities, central or local, worldwide to recognize creative and innovative solutions that address pressing challenges and/or create exceptional government service experiences. The award aims to recognize solutions that adopt novel approaches and techniques efficiently leveraging technology to solve problems affecting a large segment of the population and provide tangible benefits with the ability to expand geographically across borders.

The GovTech Prize 2025 recognizes innovations in creating human-centric government services experiences in the following categories:

- **Best Human-Centric Government Service:** This category honors government services that prioritize user experience, ensuring services are designed with the needs, preferences, and well-being of people at the core, creating seamless and accessible public interactions.
- **Best Use of Generative AI in Government Services:** This category celebrates innovative solutions leveraging generative AI to significantly enhance the efficiency, personalization, and effectiveness of government services, setting new benchmarks for AI-driven public service delivery.
- **Best Government Service in the World:** Recognizing excellence on a global scale, this category highlights a government service that stands out for its innovation, groundbreaking impact, scalability, and potential to serve as a model for others, delivering unparalleled value to citizens.

Submissions will be open from the 1<sup>st</sup> of August, complemented by nominations from the GovTech Prize experts network across the globe. An independent jury panel evaluates the submissions to determine the winners. The winners will be announced during the World Governments Summit in Dubai from the 11th to 13th of February 2025.

The submission closes on the 15th of January 2025 at 20:00 GMT.

### Terms for Participation – Eligibility

1. The solution should be in a mature stage and should be adopted by at least one government entity.
2. The solution should be related to technology innovation.
3. The solution should have been developed and/or adopted recently; within the last 24 months.
4. The solution should align and/or belong to one of the categories advertised for the current year award.
5. Government Entities can submit multiple entries in a single category.
6. Government Entities can submit entries across the three categories.

### Terms for Participation – Evaluation Criteria

1. **Level of innovation:** measuring the adoption of novel approaches and techniques leveraging technology to provide solutions in a streamlined and more efficient manner.
2. **Impact:** describing the ability for the solution to solve sticky problems affecting a large part of the population, providing tangible benefits.
3. **Maturity:** evaluating the readiness and robustness of the solution and its level of adoption.
4. **Scalability and replicability:** assessing the possible extension and adoption of the solution to broader audiences/geographies and/or other contexts.
5. **Sustainability:** considering both the cost-effectiveness and financial viability of the solution, as well as its ecological impact and footprint.