

# AWARD CEREMONY SPRING 2018

Discover the winners of the Unite Ideas challenges spring 2018 season.







**MOBILE APP** 

**GAME** 

**DASHBOARD** 







**WEB APP** 

**BLOCKCHAIN** 

**SCRIPT** 

7 June – 2:30 p.m. Room S-2725BR



# Programme

The winners of the Unite Ideas challenges spring 2018 season will be announced at this event. Presentations will be in person and by video-conference.

**2:30 p.m. Welcoming remarks,** by the United Nations Office of Information and Communications Technology.

2:35 p.m. Unite Ideas testimonials video.

2:40 – 4:00 p.m. Awards & Announcements

High-level Political Forum for Sustainable Development Mobile App Challenge #HLPFMobile Introduction and announcement by Mr. Ernesto Araiza, UNDESA (2 minutes). Presentation of the winning solution (5 minutes).

### **Armed Conflict Analytics Challenge #ArmedConflictAnalytics**

Introduction and announcement by Professor Chirag Shah, Rutgers University and Professor Uwe Hohgrawe, Northeastern University (2 minutes each).

Presentation of the winning solution (5 minutes).

# Cybersecurity Natural Language Processing Challenge #CyberSecurityNLP

Introduction and announcement by Nicolas Engel or Atef Saleh Mohamed Elhosseiny Elhady, United Nations Digital Blue Helmets, and by Professor W. RP Raghupathi, Fordham University (2 minutes each).

Presentation of the winning solution (5 minutes).

## Transform Statistical Publications to Open Data Challenge #StatsHistory

Introduction and announcement by Mr. Ian Mark Rutherford, UNDESA Statistics Division (2 minutes).

Presentation of the winning solution (5 minutes).

#### Blockchain Educational Passport Challenge #BlockchainEducationalPassport

Introduction and announcement by Professor Cristina Devecchi, University of Northampton and Rima Doany Musallam, Ana-Aqra Association (2 minutes each).

Presentation of the winning solution (5 minutes).

#### **Displacement Digital Art Challenge #DDART**

Announcement by Ms. Sian Bowen, Internal Displacement Monitoring Centre (IDMC) (2 minutes).