

AWAAIT showcases its pioneering real-time fraud evasion control system DETECTOR at the IT-TRANS 2018 in Karlsruhe

The start-up will also pitch on the use of Artificial Intelligence in public transport

Barcelona, February 23th, 2018 – The Barcelona-based software company AWAAIT will attend the international exhibition on IT trends and innovations for public transport <u>IT-TRANS 2018</u> in Karslruhe, taking place from the 6th to the 8th of March. AWAAIT will have its own stand (dm-arena E26), where it will showcase its first product <u>DETECTOR</u>, aimed at tackling fare evasion in public transport in real-time.

The start-up has also been invited to pitch on the use of Artificial Intelligence in public transport. CEO Xavier Arrufat will participate on March 6th at the "AI in Public Transport expert roundtable" organised by UITP Asia-Pacific Centre for Transport Excellence. Arrufat will also be a speaker at "Artificial Intelligence in action" on March 8th. He will present DETECTOR as an operating example of AI applied to public transport.

Session	Speaker	Time	Place
AI in Public Transport expert roundtable	Xavier Arrufat	Tuesday 6 th 9am – 12:30pm	Conference room 4/5
Artificial Intelligence in action	Xavier Arrufat	Thursday 8th 11am – 12:30pm	Conference room 4/5
Stand	-	Tuesday 6 th – Thursday 8 th	dm-arena E26

About DETECTOR

<u>DETECTOR</u> is an automatic real-time video analytics system that aims to tackle fare evasion on public transport. Using Artificial Intelligence-Machine Learning algorithms, a camera above ticket barriers observes the ticket validation process and sends an alert to inspectors' smartphones when it detects fare-dodging.



This allows very selective controls to intercept offenders before they reach the platform, effectively helping to reduce fare evasion without bothering paying passengers and, therefore, not disrupting overall mobility.

About AWAAIT

Awaait Artificial Intelligence S.L. was founded in 2014 with the objective of providing innovative real-time solutions for in principle complex problems using artificial intelligence and mobile technology. AWAAIT is headquartered in Barcelona.