CELTIC-NEXT
Proposers Day

26th September 2018, Madrid

Pitch of the Project Proposal

ACZIDENT

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MONITORING in cities, “Vulnerable Road Users”

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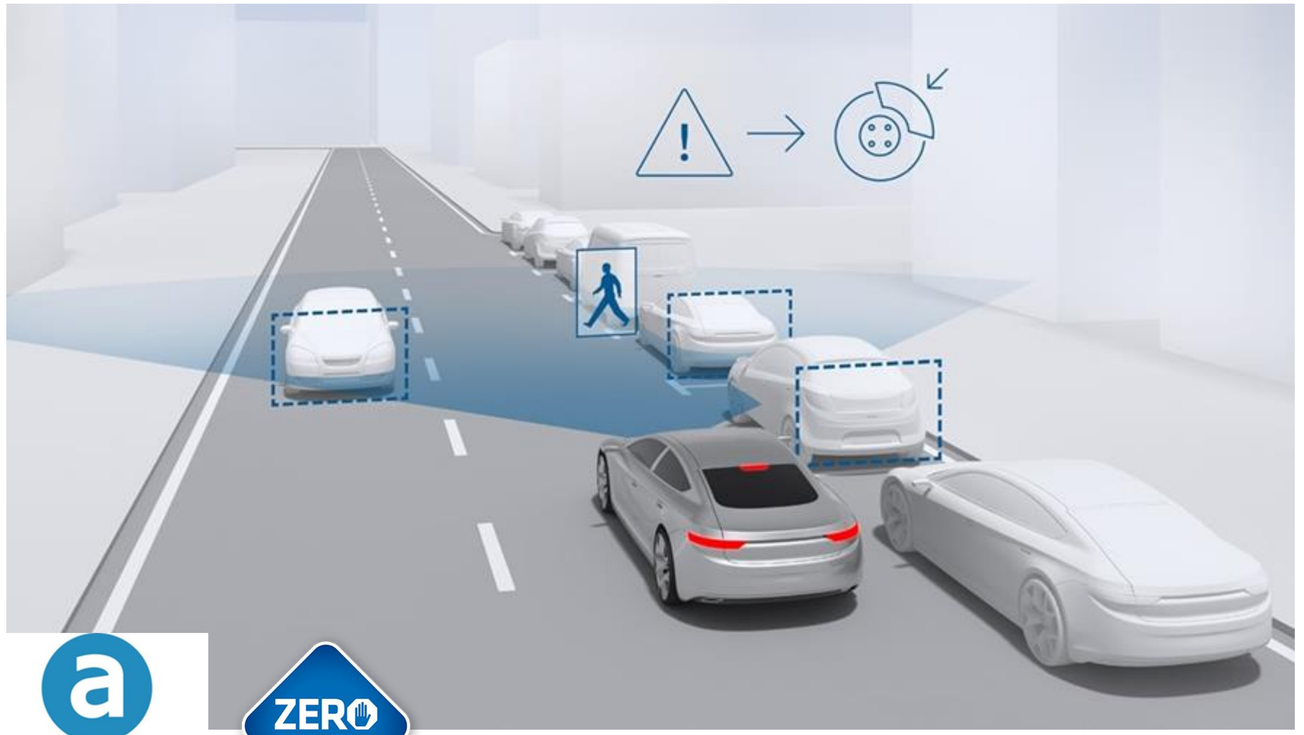
During last 50 years, many significant technological advancements have been observed by the human being, namely in terms of road safety. Indeed, considering that by 2050 about 70% of the world’s population is expected to live in cities, <u>there is a move to revolutionize TRAFIC MONITORING in cities, in our approach to the “Vulnerable Road Users”</u>



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ENTERPRISE APP SOLUTIONS

Enterprise Application Development

Cloud Application Development

Web Application Development

AI Artificial Intelligence Enabled Application

Enterprise App Consulting and Integration

Enterprise Content Management Solution

the creation of awareness for an unpredictable behaviour

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Problem is that the focus is on bringing people living in cities to stop being the problem and start being the solution, taking into account the characteristics of the VRUs, along with their physical and emotional state, allowing, for example, the creation of awareness for an unpredictable behaviour. This project idea emerged from the need to strengthen the foundations of Smart Cities and, thus, empower Citizens.

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Smart City’s approach to crowd sensing

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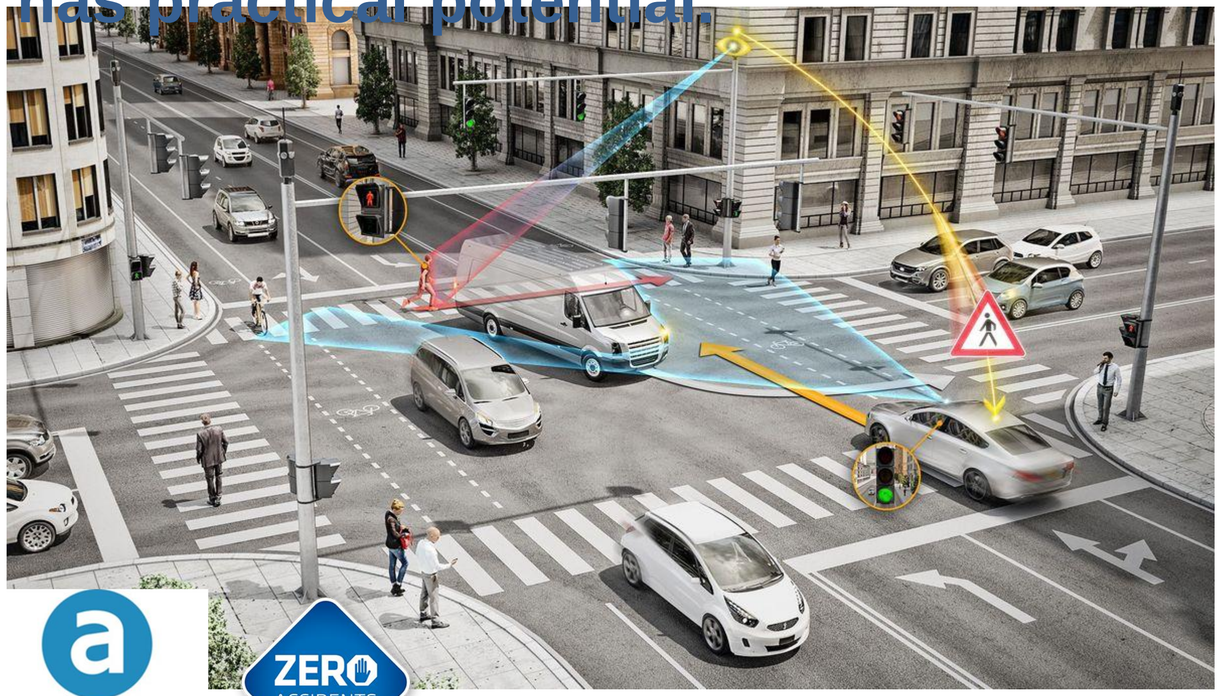
The ACZIDENT PROJECT aims to present a proof of concept on a Smart City’s approach to crowd sensing, validating that our concept is feasible and has practical potential.



The goal is to have several methodologies to tag peoples behavioural habits at a particular point of interest for VRUs, such as pedestrian crossings. Such information may be relevant to a number of applications, allowing one to promote greater and better security measures on crossing spots, enhance crowd control and urban planning.

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Contact Info

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Presentation available via:

www.tiny.cc/projectidea

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