

CYBERCOM K

Challenge

Gothenburgers need visualization tools to better understand the changes that their city will undergo, and to assist in the upcoming choices for a sustainable future.

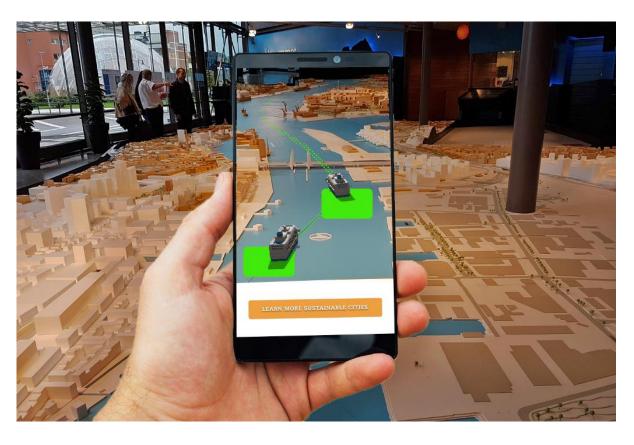
Solution

In partnership with Älvrummet http://www.alvrummet.se/ and Science Park, the team will work together with the city to determine use cases an Augmented City initiative, to build upon what has already been created in terms of messaging, and translate it to mobile devices in a meaningful way.

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Future city



Skills needed/developed: C#, Unity, ArCore,



Next Step?

To secure that the project is yours please send a mail or call each mentor/supervisor or contact me (Jens Cederhage), I will be willing to share with you further details including booking a first meeting with your project supervisor:





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Short about this document and Innovation at Cybercom



In the slides with ideas presented by Cybercom you will find several possibilities for thesis and practice at Cybercom Göteborg.

Since Cybercom is an innovative IT consulting company we have a wide range of clients in different sectors and that means we are always willing to explore new technologies in a large variety of different domains such as Telecom, Automotive, IoT, Machine Learning, Virtual & Augmented Reality, Cloud and Big Data, just to name a few.

The collection of ideas that we present to you intend to reflect that diversity, we at Cybercom hope that you can find them inspiring. May your idea for project not be among our proposals? Let us hear about it, we will always welcome your own ideas and proactivity.

More about Cybercom:

https://www.youtube.com/watch?v=IRQxzbB5gsE&feature=yo
utu.be

Innovation Zone's blog:

https://www.cybercom.com/innovation-zone/blogs-innovation-zone/innovation-zone-blog/

