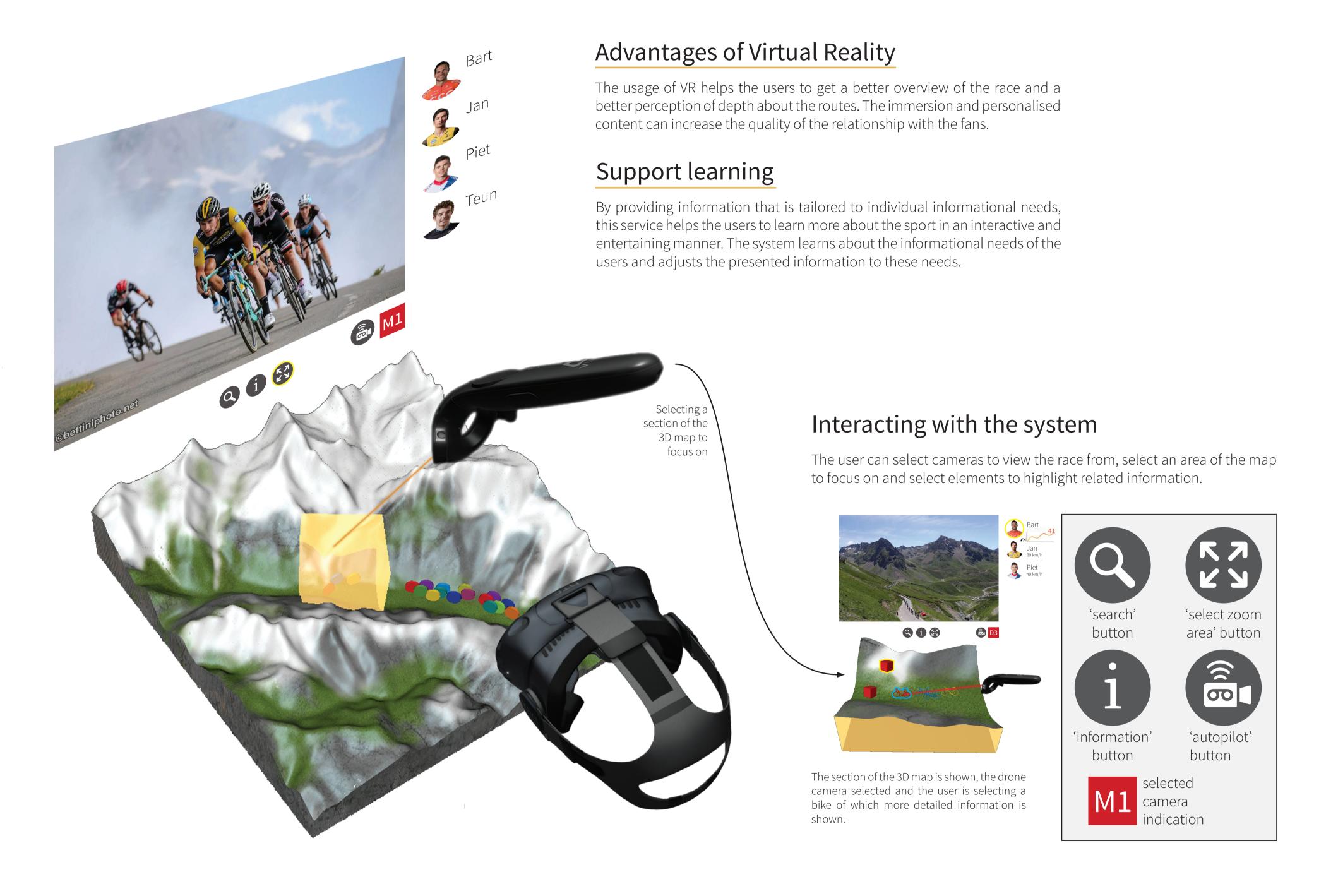
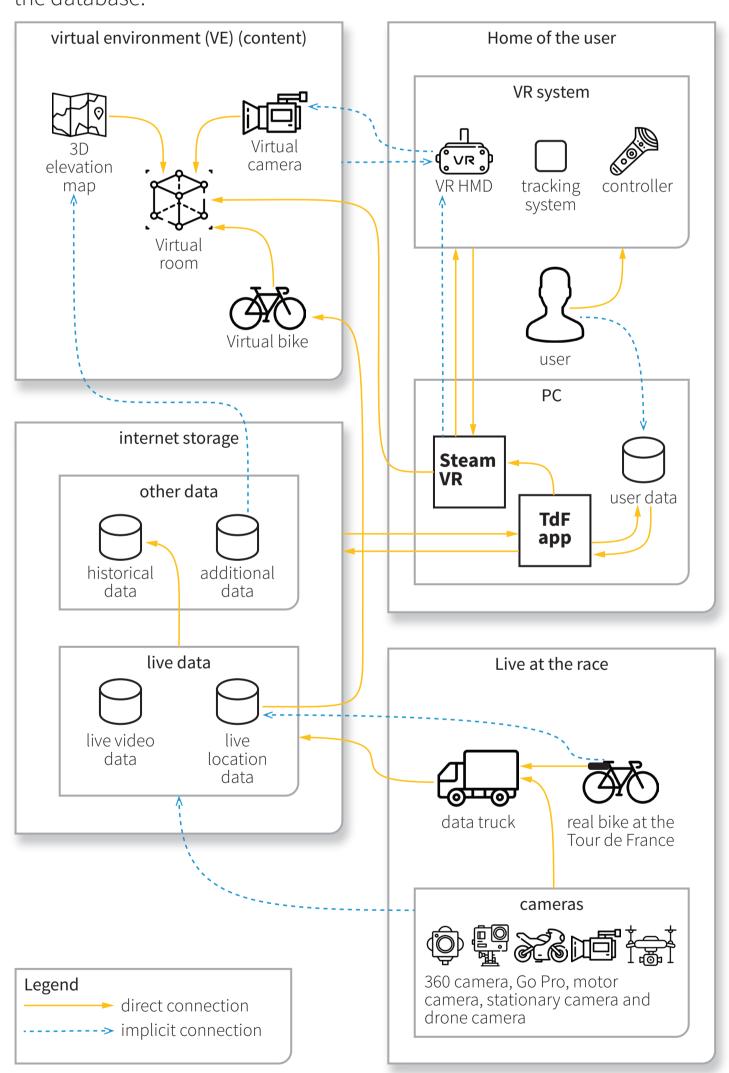
A VR based solution for informing cycling fans

The focus of this thesis is to explore the opportunities of the third dimension in VR and the role that ICPS principles can play in a service for providing more information to cycle fans who want to learn more while watching the Tour the France.



How the system works

The elements that are needed to fulfil the functions of the concept are shown in the system architecture diagram below. The direct connections are indicated using continuous arrows. Implicit connections are indicated using dashed arrows. Implicit connections are for example the data that it collected by the transmitters attached to the bikes and is saved in a database, but to get there it travels via the data truck before it is saved in the database.



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