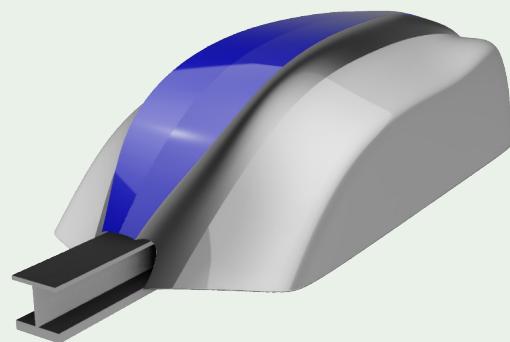


HYPERLOOP IN GERMANY

In **2013**, Elon Musk, founder of **SpaceX**, conceptualized a futuristic transportation system with the ability to go to speeds of up to **1000 km/h** while keeping the convenience and low environmental impact of a **train**.

Make it reality with HyperPod



WHAT IS IT?



The HYPERLOOP is a super fast, levitating vehicle, traveling inside a vacuum tube with very high speeds.

FASTER THAN AN AIRPLANE



Our design relies on magnetic **LEVITATION**, with a potential speed of up to 1000 km/h.

CONVENIENT



Easily connect far away cities. Hop in and out, without the inconvenience of airports.

GREEN & COMFORTABLE



Highly efficient, environmentally friendly, and low energy consumption, provides a noisless and vibrationless journey.

THE COMPETITION



Organised by Space X, a worldwide competition to find the fastest pod. Prototypes will be tested in California, in Summer 2017.

OUR TEAM



22 students from 10 countries and 2 professors, seeking to bring the future now!

WE NEED YOU

We seek highly motivated students enrolled in a bachelor, master, or PhD program at the University of Oldenburg or University of Applied Sciences Emden-Leer.

If you have knowledge in control systems, simulations, and robotics/microrobotics, and you have creative ideas, **CONTACT US NOW!!**

Reach us at:
info@hyperpodx.com or hyperpod@hs-emden-leer.de

JOIN US!

We are looking for students who are interested in collaborating in an international team and want to work with us to make this project a reality!



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