RoboPORT.io

R&D Community

Empower Your Projects

Gefördert durch:

Bundesministerium für Wirtschaft und Energie

aufgrund eines Beschlusses des Deutschen Bundestages

A platform uniting corporates, startups and applied research by:

B/S/H/

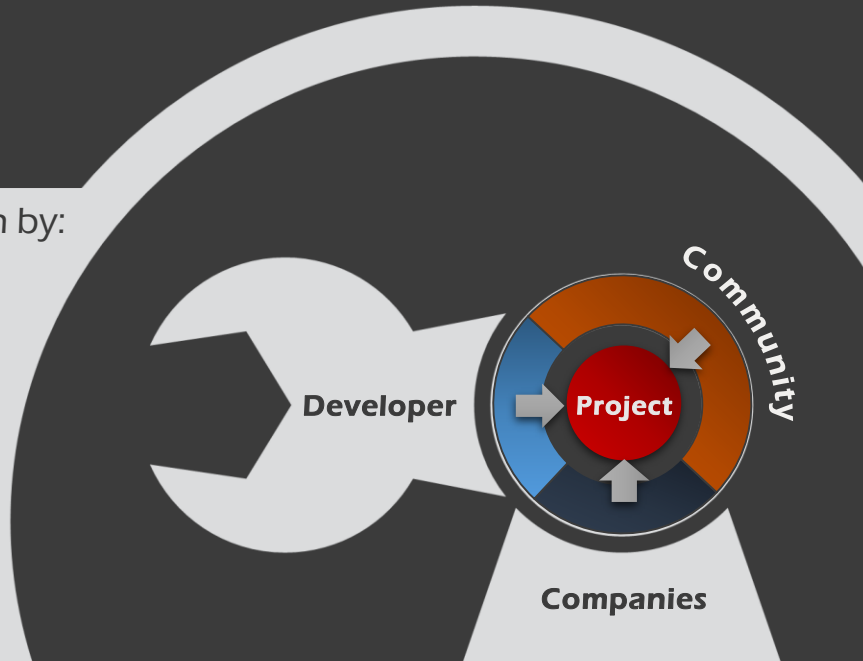
unternehmertum
Center for Innovation and Business Creation at TUM

innosabi
crowdsourced innovation

gi.ai

Fraunhofer

University of Stuttgart
Germany



Join us!
RoboPORT.io

Follow us on Twitter
@Robo_PORT

Follow us on Instagram
@Robo.PORT

Disruptive Technologies

"More than ever,
new technologies are
a significant source for
game changers."

War for Talents

"Short-term demand for specialized developers cannot be covered."

RoboPORT.io

Innovation Hurdles

"Despite limited resources, start-ups bring new technologies faster into application than established companies."

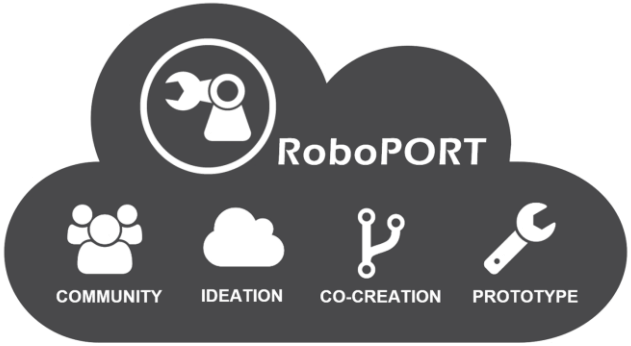
RoboPORT.io

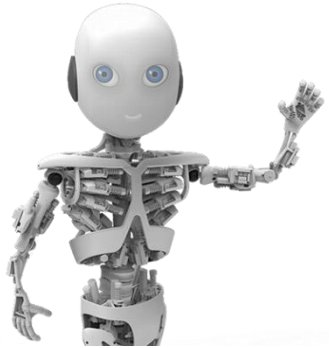
We bring fresh knowledge and new technologies

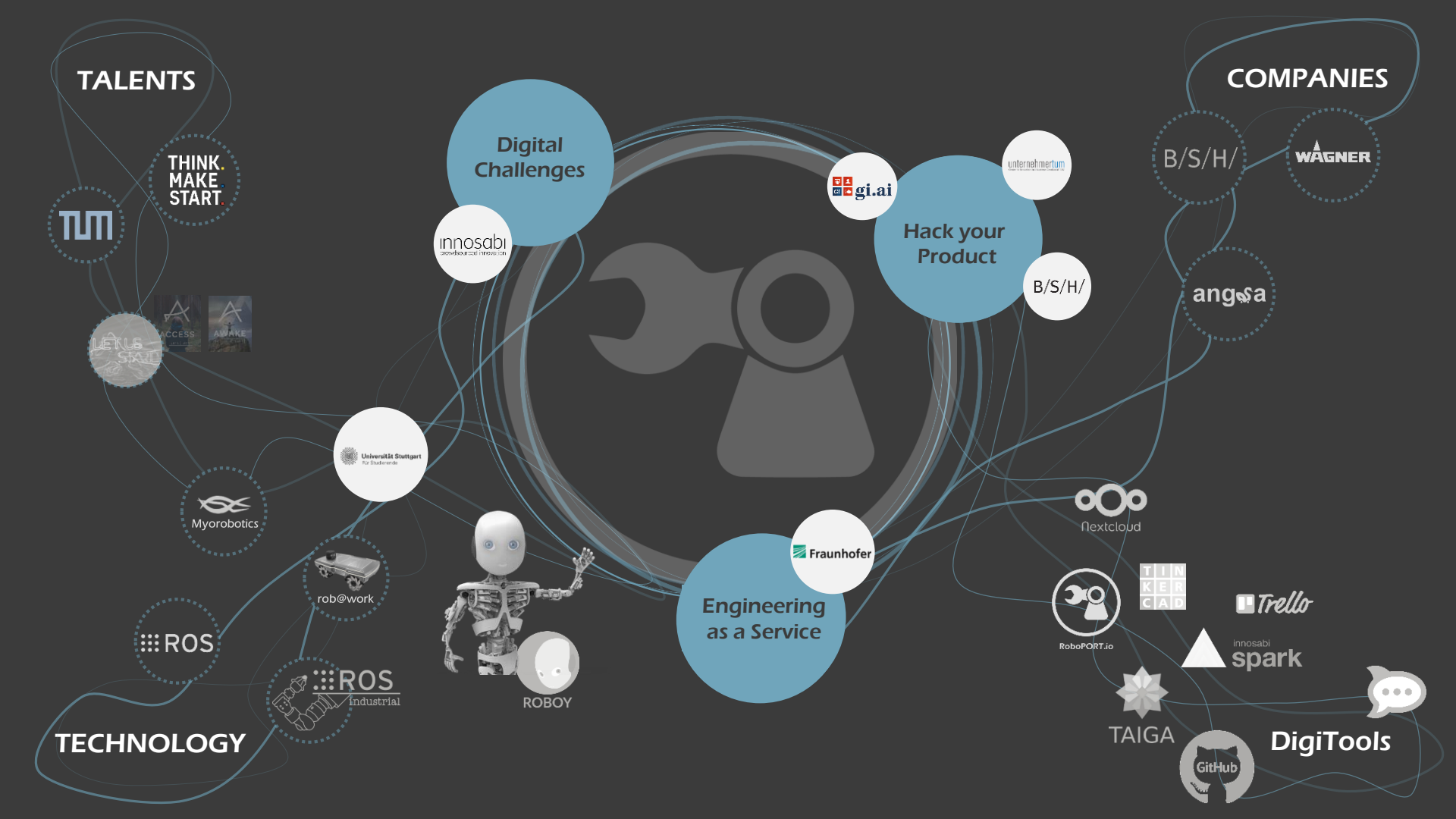
RoboPORT.io

Talent Pool with High-Tech Enthusiasts

Together with latest technologies and best matching talents, we empower your visionary robotic projects.






TALENTS
THINK.
MAKE.
START.
ACCESS
AWAKE
Universität Stuttgart
Myorobotics
rob@work
ROS
ROS
industrial
TECHNOLOGY
Digital
Challenges
innosabi
ROBOY
Engineering
as a Service
Fraunhofer
gi.ai
Hack your
Product
unternehmertum
B/S/H/
COMPANIES
B/S/H/
WAGNER
angsa
Nextcloud
RoboPORT.io
TIN
KER
CAD
Trello
innosabi
spark
TAIGA
GitHub
DigiTools

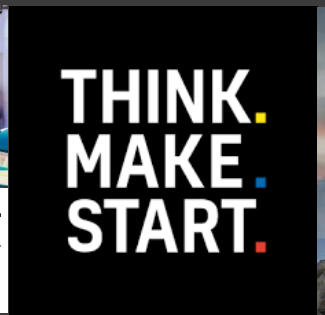
How we Build the Community

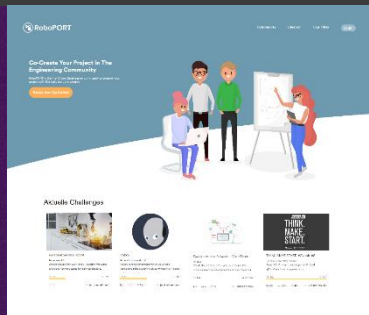
Resources, Events with Platform Use, Targeted Services

Providing Community Platform
Digital Project Space with integrated tools

Running Events with Platform Use
Hackathons, Courses & Lectures

Targeted Services on the Platform
Challenges & Talent Mentoring





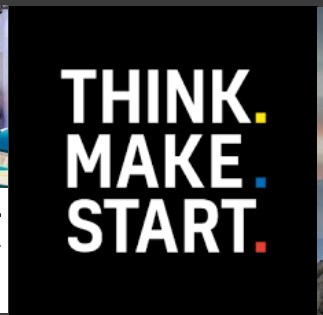
How we Bring in the Companies

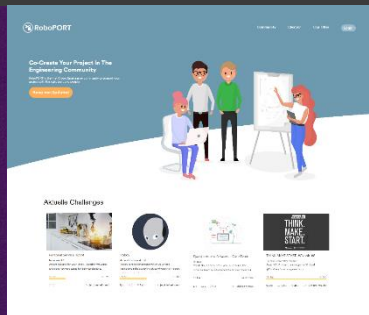
Customer Tech, Corporate Challenges, Target Developments

Providing Experts, Tech & Tools
Engineering As Service

Corporate Challenges
e.g. Wagner Techfest Challenge

Digital Challenges
e.g. BSH „Robot, can you do my laundry?“- Challenge





Connecting Developers with Companies

Developers

Applied Research Organisations

Freelancers + Experts

Young professionals

Service Providers

Students

Companies

Small and mid sized companies (SMEs)

Applied Research Organisations

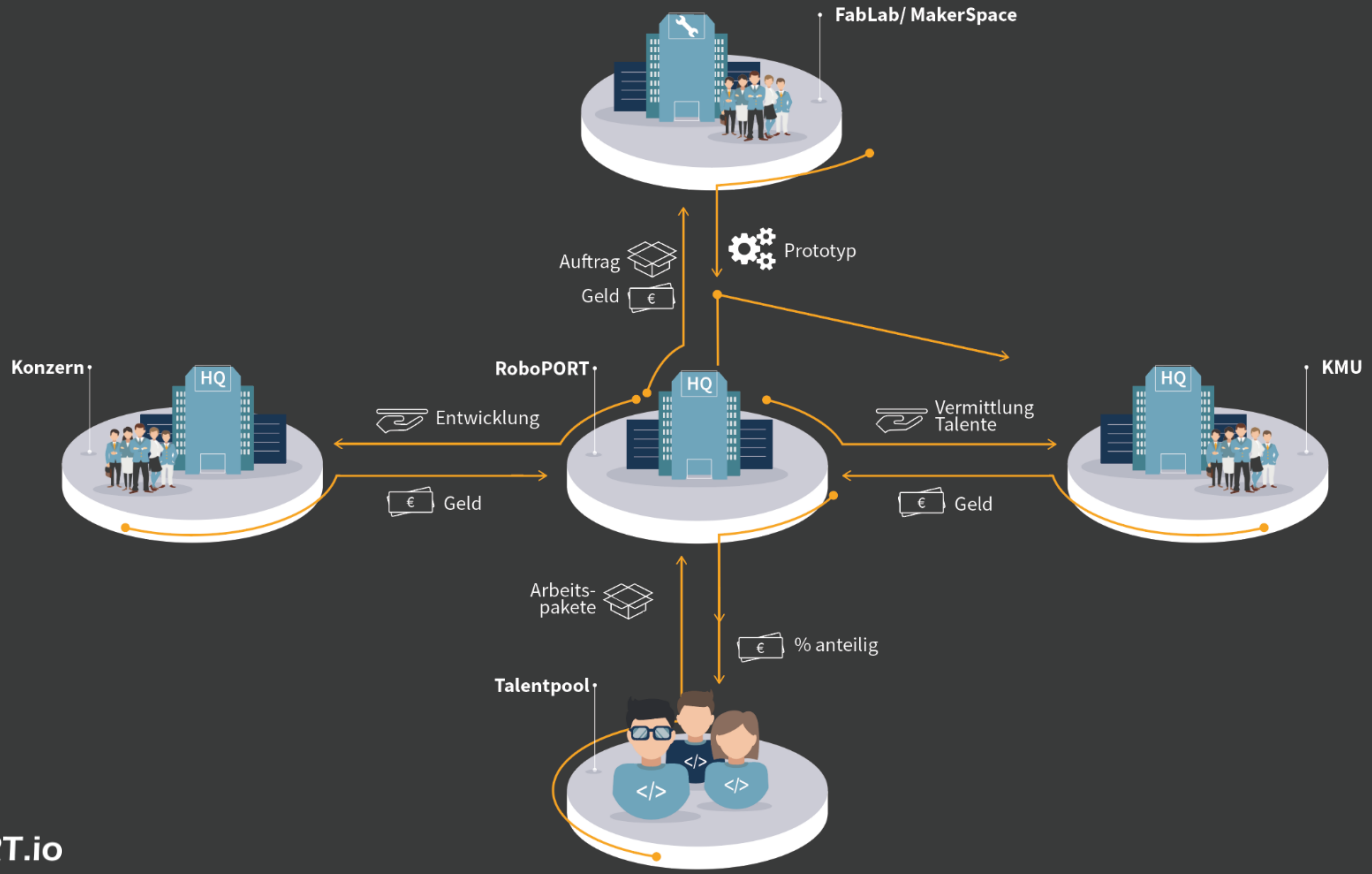
Service Providers

Corporates

RoboPORT.io

How we Connect all Partners

Added value and business model by Crowd-Engineering



RoboPORT.io

Unfair advantages

Why it is us and not the competition

We start with

Network
UnternehmerTUM is connected to all DAX companies, Fraunhofer IPA to the whole robotics industry.

Content
Fraunhofer & gi.ai bring open-source robotics projects to the platform

Customers & Challenge Partners
With BSH, a first customer is part of the network.

Community
Through Hackathons & Makeathons we have a continuous stream of developers onboarding

How we Create Value for the Community

Idea- and Prototype-Development by Crowd-Engineering

Developers

Crowd-Engineering

Work in interdisciplinary teams on exciting projects

Repository & Project Space

CAD data, code, drawings, ideation, & project management all in one place!

Expand Personal Network

Access projects beyond reach of personal network

Mentoring

Personal growth of skills in high tech Topics

Crowd-Sourced Engineering Tasks

Get the right experts and teams for complex interdisciplinary projects

Community-Feedback

Get early on product feedback, before it's too late

Community Projects

Provide technology to the community and see what it comes up with

Recruiting

A place with the best engineers, is the best place to hire them

Companies

RoboPORT.io

RoboPORT.io

R&D Community

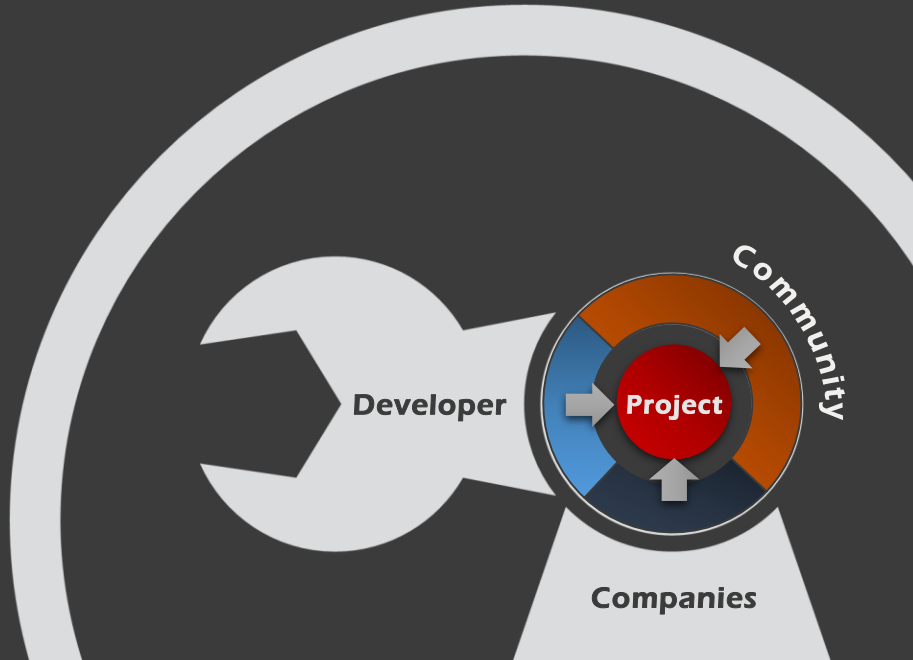
Empower Your Projects

Gefördert durch:

Bundesministerium für Wirtschaft und Energie

aufgrund eines Beschlusses des Deutschen Bundestages

Join now.



Join us!
RoboPORT.io

Follow us on Twitter
@Robo_PORT

Follow us on Instagram
@Robo.PORT