PBL Flagship Project 2022-2023 Truly Autonomous Legged Robots for Assisted Living and more With a Bachelor/Semester/Master Thesis/ FreeLancer and Staff at PBL

Would you like to design, Design and development of an Autonomous quadruped robot for real-work applications such as blind person assistance and other applications?

Would you like to work with embedded systems, sensors including camera and Lidar, Embedded Control, hardware and software design, Controlling Robotic Arms, and with state of art legged Robots from Unitree?

We are looking students to work in the following areas:

- Embedded Control
- Manipulation of robotic Arm
- Al-Perception for autonomous navigation with sensors
- Computer vision for perception and planning
- And many other topics
- Participation on students' competitions



