

PARTICIPANTS



BeMySTEP is a device that helps individuals with visual impairments navigate the world around them with ease. We also offer a complementary application that provides users with real-time information about their surroundings. This makes it easier to navigate unfamiliar places independently.



E-Health Smart band represents a device used for passive and active monitoring of people's health on cruise ships. It contains the user's health data collected through a survey before boarding. A combination of sensors for collecting health data and a GPS locator ensures 24h monitoring and care.



E-kon is a web and mobile application for all guests and employees of restaurants and cafes for a simpler process of ordering. How E-kon works: Scan QR code, Open digital menu, Guest creates an order, Pay and confirm. Large crowds, people who have problems ordering food, minimum physical contact are solved.

enva

Enva Solutions - We offer innovative solutions for farmers which will help them to get better products and save time and resources. To do this we are using microcontrollers, sensors and cloud services. This system will enable them to measure important data and control watering and ventilation remotely.



ESCO - In the realm of renewable energy, a passionate team of 4 engineers embarks on a mission to revolutionize solar power plants through the ESCO model. Their expertise, ambition, and determination defy limits, creating a sustainable future. With unwavering enthusiasm, they inspire a greener world. #Solar



Hairdressing salons - If you are looking for a modern way to book an appointment with a hairdresser, this is for you. Application hairdressing salons help you to find a hairdresser in the neighborhood, look at his schedule, and choose the available appointments that suit you the best in a fast and easy way with just a few clicks.



MyHome is a platform designed to facilitate the solution of in-house daily maintenance and technical problems through its personalized mediation tools and service. We excel in providing a convenient experience for both professionals and users.



Next Door - Our idea consists of a platform where homeowners can fulfill their needs. We offer a variety of home services: babysitting, elderly care, maintenance and much more. Through background checks we guarantee safety and reliability. Finding trustworthy support for household needs is made easier with us.



Smart desk improves productivity and work efficiency, taking into account human health. Equipped with sensors and controlled by a microcontroller, it represents a combination of functionality and modern technology, offering users the opportunity to enjoy a superior organization of the work space.



Trulo - TruLo is an innovative platform that aims to make the learning experience interesting and enjoyable for early age children by incorporating gaming into the process of teaching and learning.