

WE ARE READY FOR THE FUTURE WHAT ABOUT YOU?



Web Applications

E-Commerce Systems

Mobile Applications

AR / VR Applications

HoloLens Applications

Indoor Navigation

Cyber Security

iBeacon Applications

Internet of Things (IOT)

Game Development

Applications of Artificial Intelligence

Corporate Trainings



ABOUT US

Kodpit Teknoloji A.Ş. is a technology company that gives services in the fields of Industry 4.0, Education, Information Security, Web and Mobile Applications, on both a domestic and international level. It enlightens the future by its vision statements that are developed for a national and entirely independent Turkey. We aim to offer the best, most rapid, and professional Informatics services to our project partners with in our background 14 years of experience in the field, and 6 years' R&D studies in Teknokent. We put applications that work in every field into service, make them functional and simple so that everyone can make use, and add new features according to your demands.



Pamukkale University Technopolis Turkey's R & D team and a lot of success with our team around the field we signed and continue to ...



Buğra YÜKSEL

CEO & Founder

Buğra Yüksel, who was born in Erzurum in 1988, graduated from the department of Computer Technology and Programming of Sakarya University in 2010, and from the department of Computer Education and Instructional Technologies of Yüzüncü Yıl University in 2014. He still continues with his postgraduate studies in the department of Computer Engineering and Education Sciences. White hat hacker is a web and mobile software development specialist and educator.

Kodpit Technology Inc.

Kodpit Teknoloji A.Ş. is a technology development company that develops software and education projects concerning the Web, mobile, and IOT with a team of software engineers, cyber security specialists, educational technologists, and professional trainers. It carries out R&D studies in Teknokent, Pamukkale University. It has developed numerous projects in cooperation with police departments, universities, public and private agencies, which were presented on national televisions and news centres. It gives software development and support services to various initiatives of European countries like Germany and Switzerland. All its products offer international qualifications and are exportable. It continues its studies in parallel to the national interests of Turkey devotedly.

3 Get to Know Our Young and Dynamic Team



Buğra YÜKSEL

CEO & Founder



Mehmet Emre VURAL

R & D Director



Orhan SARIBAL

Software Engineer



Muhammed BARUTÇU

Industrial Engineer



Hasan ÇELİK

Software Developing Expert



Yasin KAYGIN

Unity Developing Expert



Behlül SARIKAYA

Computer Engineer



İrfan ATASOY

Corporate Communications
Director



Arda GÜZEL

Mechatronics Engineer



M. Ekrem YEŞİLYURT

Mechatronics Engineer

4 Get to Know Our Young and Dynamic Team



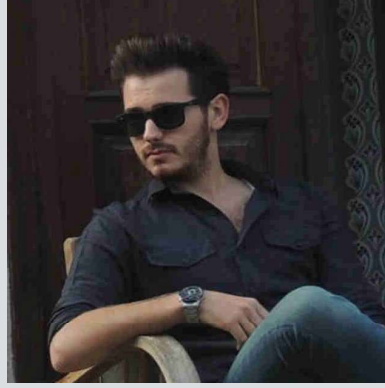
Burhan AKTAŞ

Software Developing Expert



Mehmet ÇÖVÜT

Computer Engineer
Cyber Security Specialist



Cem KELEŞ

Graphic Design
Digital Marketing



Yasin ÇAYKUR

System Programmer



Yalçın ÖZER

Mobile Application
Development Expert



Salih AKAR

Computer Engineer



Çağdaş ÇELİKEL

Graphic Design
Digital Marketing



Oğuzhan TÜFEKÇİ

Software Developing Expert



Hüseyin AVCI

System Programmer



Ramazan AKIN

Computer Engineer



Aytaç ÖNTÜRK

Computer Engineer



Mustafa ESKİN

Software Developing Expert



M. Hamit YANIK

Electronic & Software
Developing Expert



Öner CANER

SEO
Digital Marketing

OUR YOUNG AND DYNAMIC TEAM

We are a team of young and dynamic people, each with their own skills and specialities. We owe our productivity to this dynamism and energy. Communication, cooperation and the presence of a team spirit form the major sources of our energy. Our team keeps developing every single day by the help of professional and in-company trainings.

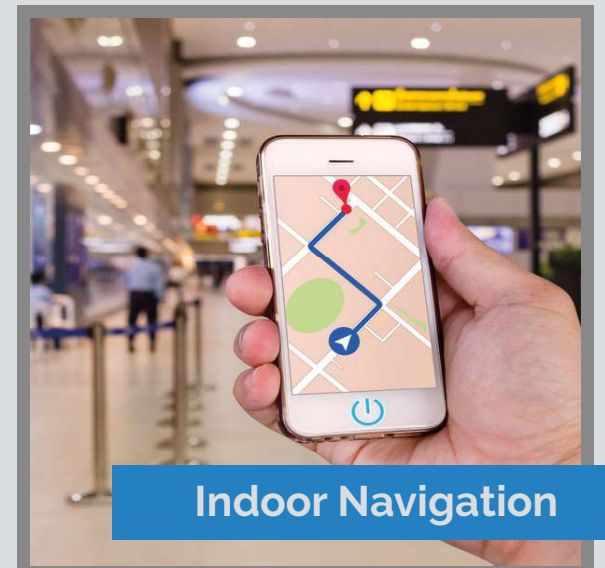
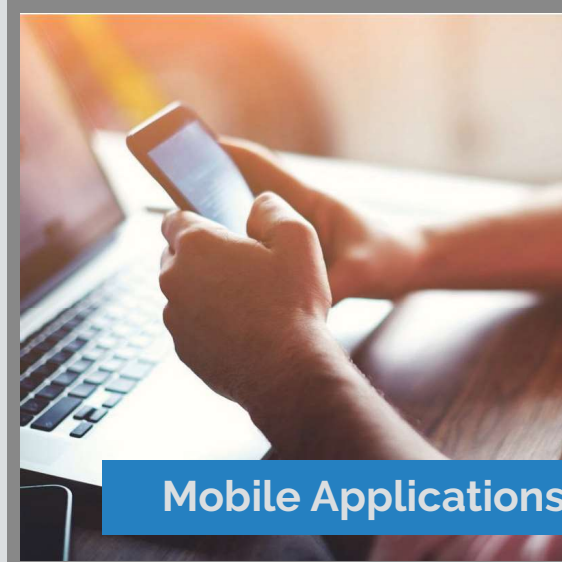
WHAT KIND OF TEAM?

- ✓ That provides opportunities to improve oneself
- ✓ That has international goals
- ✓ That wants to enrich its country
- ✓ That cares about sharing
- ✓ That is innovative, enthusiastic, and dynamic

OUR SERVICES

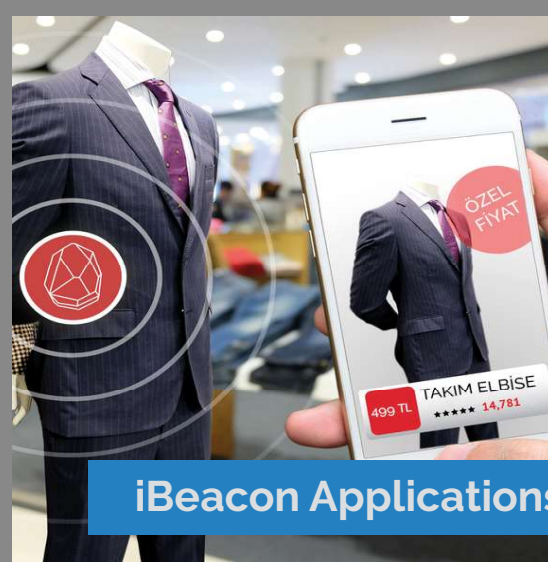
We offer excellent services to our customers and business partners with our "zero error" principle. We accompany the digital journey of many corporate brands and institutions. We offer our customers and partners up-to-date technological solutions.







Cyber Security



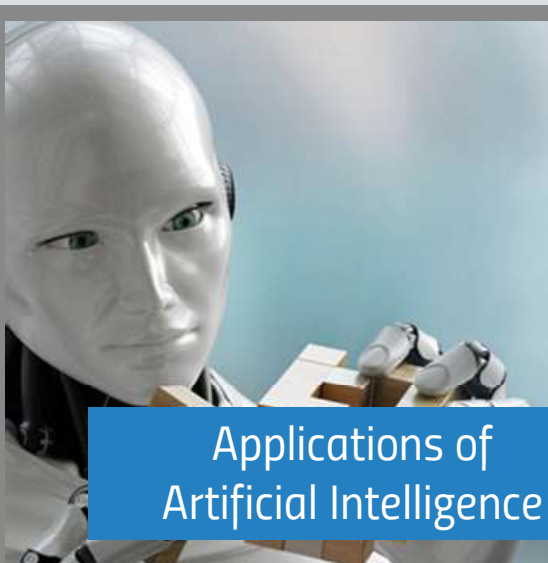
iBeacon Applications



Internet of Things (IoT)



Game Development



Applications of
Artificial Intelligence



Indoor Navigation

WEB APPLICATIONS

- ✓ Responsive designs
- ✓ High-quality servers for maximum speed
- ✓ 100% adaptive coding infrastructure for SEO
- ✓ Secure against cyber attacks
- ✓ Accessibility and an undemanding management opportunity



MOBILE APPLICATIONS

- ✓ Native codes for Android and iOS
- ✓ 100% user experience, accessible interface and use
- ✓ Safe and speedy applications due to up-to-date technology
- ✓ Unique designs and applications for each sector
- ✓ Developed application usage reports



AR APPLICATIONS

- ✓ Ease of design in conceptual products
- ✓ Object-oriented simulation
- ✓ Facilitates life through live interaction
- ✓ Special designs for all sectors and institutions
- ✓ A variety of software adaptable to the education sector



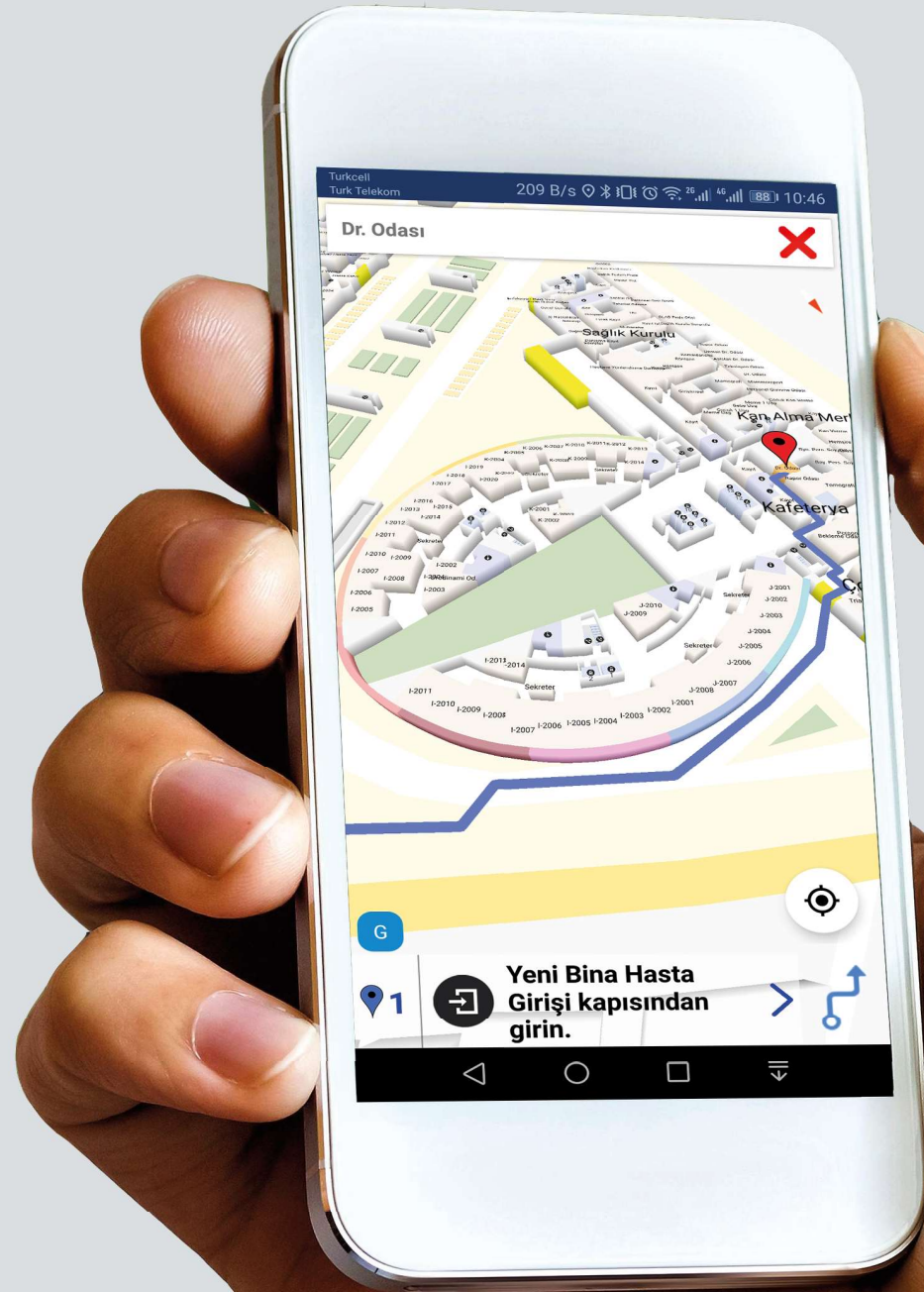
HOLENS APPLICATIONS

- ✓ Preventing waste of time and production in industrial areas
- ✓ Special designs for all sectors and institutions
- ✓ Live simulation in architectural designs
- ✓ Presenting designs in 3D interactively
- ✓ Increasing productivity by making effective use of time



INDOOR NAVIGATION

- ✓ Facilitates finding directions indoors
- ✓ Determining the proper route for disabled people
- ✓ Finding the final destination easily in complex buildings
- ✓ Optional kiosk navigation for entrances
- ✓ An entirely native and national software developed in cooperation with İTÜ



CYBER SECURITY

- ✓ Pentests for the security of Web applications
- ✓ Pentests for the security of mobile applications
- ✓ Pentests for database security
- ✓ Safe code analysis and training
- ✓ DDoS tests



iBEACON APPLICATIONS

- ✓ Beacon supported marketing strategies special for your sector
- ✓ Informational messages for your customers and visitors
- ✓ Push notifications in historical places, museums, and exhibitions
- ✓ Inventory and staff tracking in big factories
- ✓ Location verification for indoor navigation



INTERNET OF THINGS (IOT)

- ✓ Mobile applications for smart home systems
- ✓ A variety of mobile applications for industrial solutions
- ✓ The transformation of software technology into kinetic energy
- ✓ Smart key system applications
- ✓ Special solutions for logistics



GAME DEVELOPMENT

- ✓ Advanced artificial intelligence characters
- ✓ 3D & 2D modeling and animations
- ✓ Graphic and interface designs
- ✓ Educational games with AR
- ✓ Optimized coding structure



APPLICATIONS OF ARTIFICIAL INTELLIGENCE

- ✓ Facial recognition systems
- ✓ Object recognition systems
- ✓ Smart systems that think for you
- ✓ Deep learning based upgradable technology
- ✓ Machine learning based upgradable technology



TEKNOKENT OUR R&D CENTRE

Pamukkale University Techno-
logy Development Center D
Block No: G02-G03-G04
Pamukkale / DENİZLİ



R & D CENTER

PAMUKKALE UNIVERSITY - TEKNOKENT

OUR PRINCIPLES THAT DRAW OUR PATH TO SUCCESS

- ✓ We offer perfect services with our "zero error" policy
- ✓ We use up-to-date technology and follow its developments
- ✓ We manage time effectively
- ✓ Maximum output thanks to the project management systems
- ✓ A flexible coding system through the version control system
- ✓ Performance and security tests at the end of the project





RESEARCH

We conduct an expanded marketing survey and a competitor analysis at the beginning of the project. In this way are you one step ahead of your rivals while you maintain your commercial activities.



EVALUATION

After research do we determine the proper strategy and present you a report. Then, we start to carry out the project under the light of this report with your cooperation.



APPLICATION

After the evaluation process do we carry out the project in parallel to the determined strategies and by the use of up-to-date technology. Users' experience carries great significance for us. We improve and upgrade continuously with the feedbacks we get.

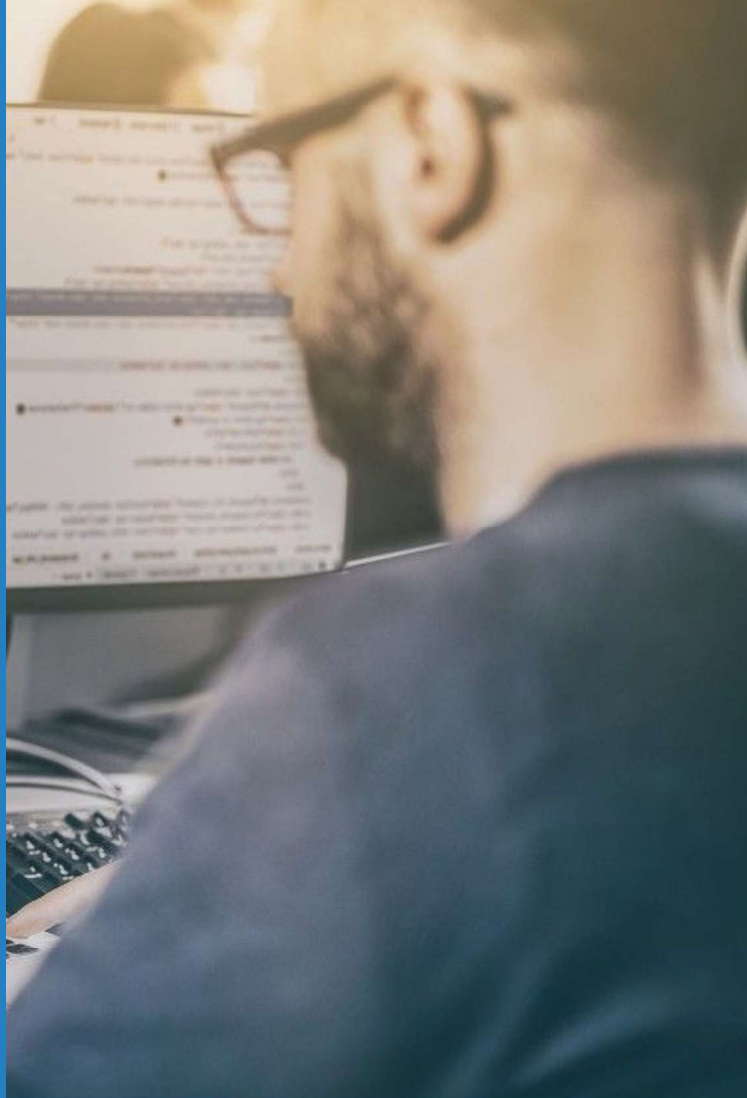


THE ZERO ERROR TEST

Before we submit the project, do we apply all possible error scenarios and test it. We take action accordingly, and send you a "zero error" digital project.

WHAT IS "ZERO ERROR"?

"Zero error", which is the major principle of Kodpit Teknoloji A.Ş., includes the application of all possible error scenarios in order to test the project before the final submission. These tests cover problems concerning security, speed, user's experience, and design. We put emphasis on this principle so that our customers and their users will not face with the abovementioned problems after the submission of the project. A project that successfully passes these tests is labelled as a perfect project that may be handed in to the customer.



”

SIFIR HATA
ZERO ERROR
NULL FEHLER
ERRORE ZERO
ERROR CERO
零錯誤誤

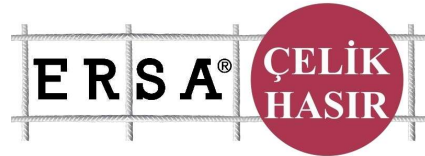








AFYON TEKSTİL BOYAMA
SANAYİ ve TİCARET AŞ.




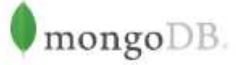















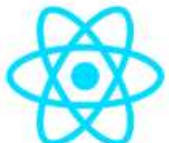
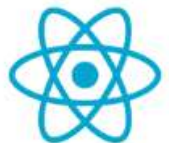









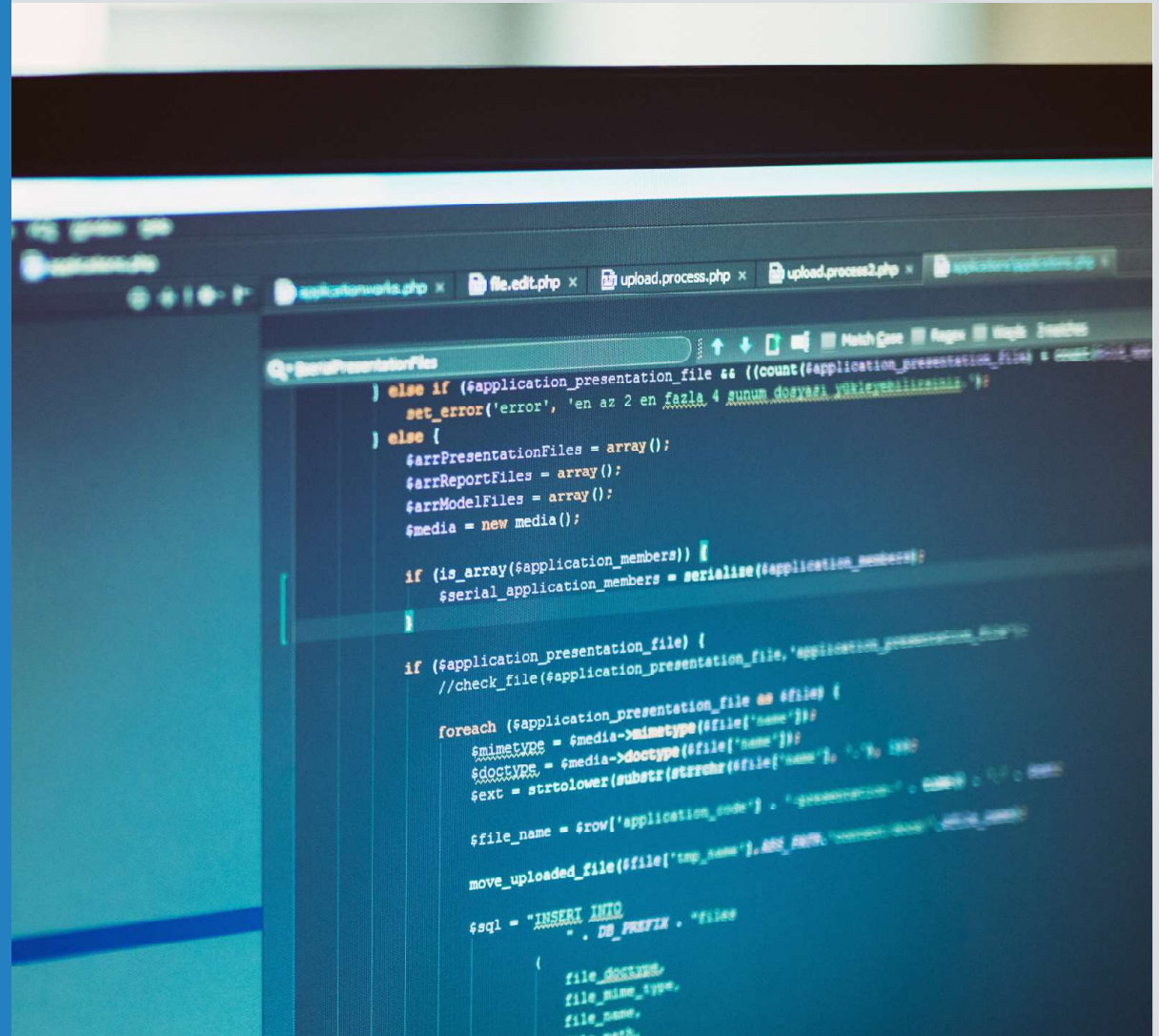
OUR TECHNOLOGY

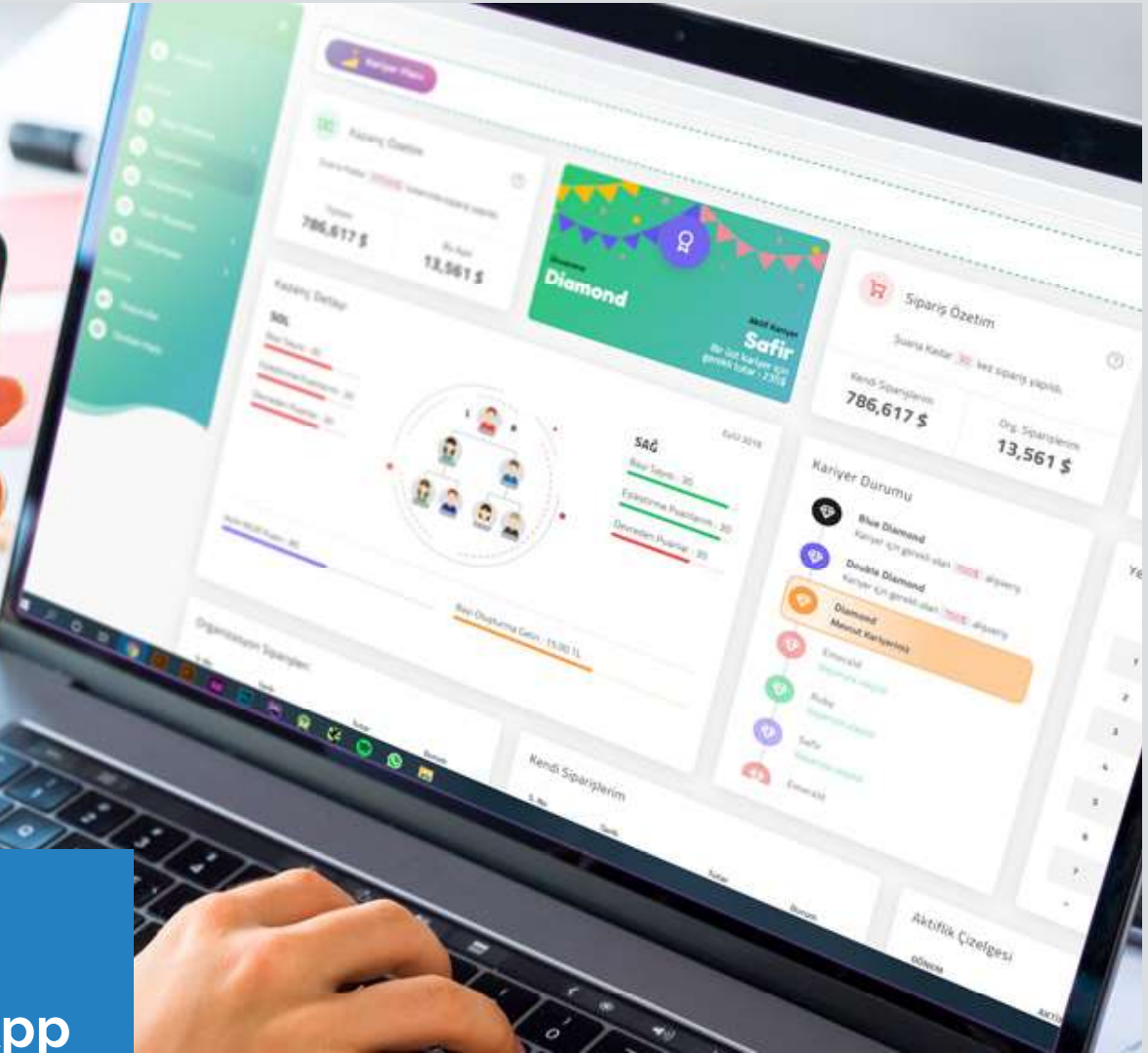
As Kodpit Teknoloji A.Ş. do we follow the developments in technology and use the latest technology. We keep improving the skills of our engineers and specialists continuously by in company trainings. To be prepared for the latest technology do we cooperate with the chief educational institutions and enrich our corporation.

 Symfony	 Java	 php	 mongoDB.	 jQuery <small>write less, do more.</small>	
 Swift	 RAILS		 MySQL®	 RabbitMQ™	 redis
 Doctrine2	 Bootstrap	 Bitbucket	 GitHub	 Jenkins	 Microsoft
 python™	 React.JS	 React Native	 unity		 Adobe®

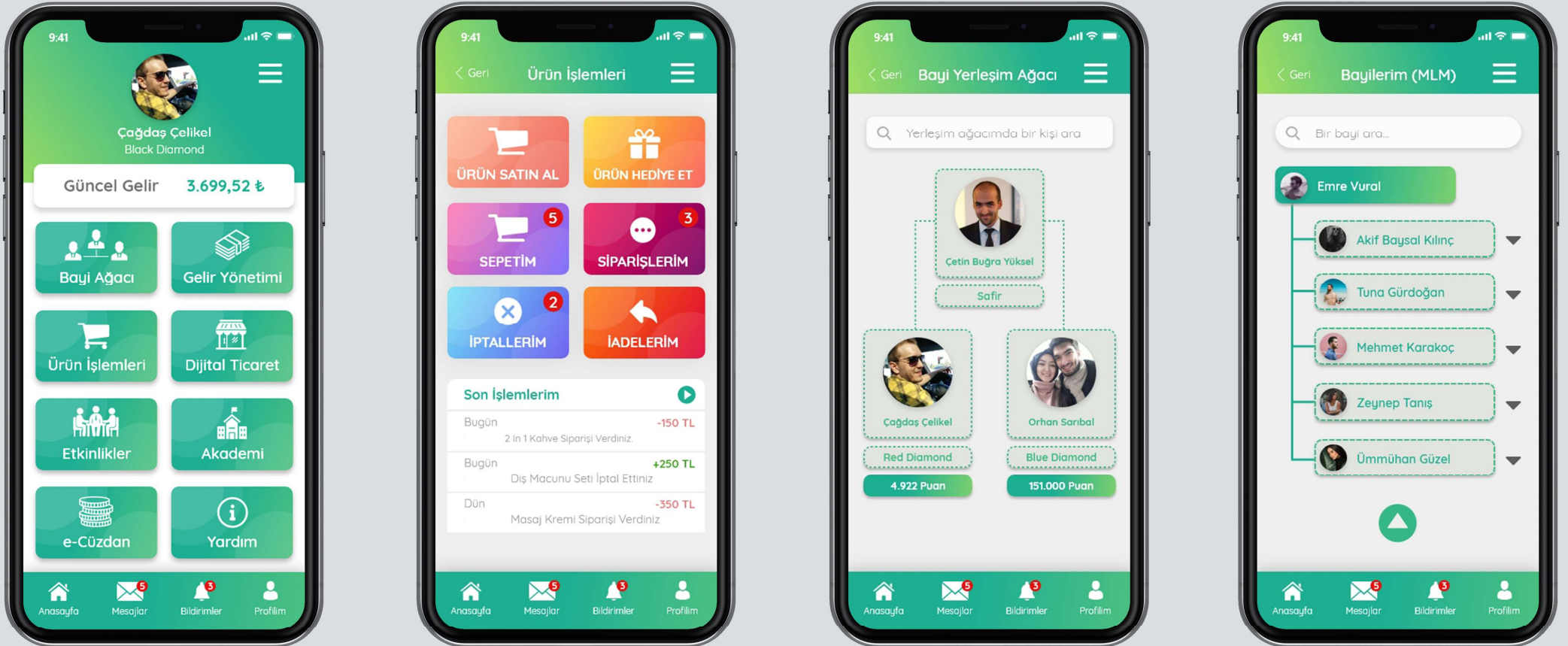
OUR PROJECTS

We have carried out a great deal of projects both in Turkey and in the world with private as well as public partnerships. Our company that attaches importance to customer loyalty still cooperates with its customers from the year of foundation. We increase the number of our projects and our potential day after day through our young and dynamic team, and our experience in the sector.





B2B Trading Software
B2B Mobile E-Commerce App



SCREENSHOTS FROM THE APPLICATION



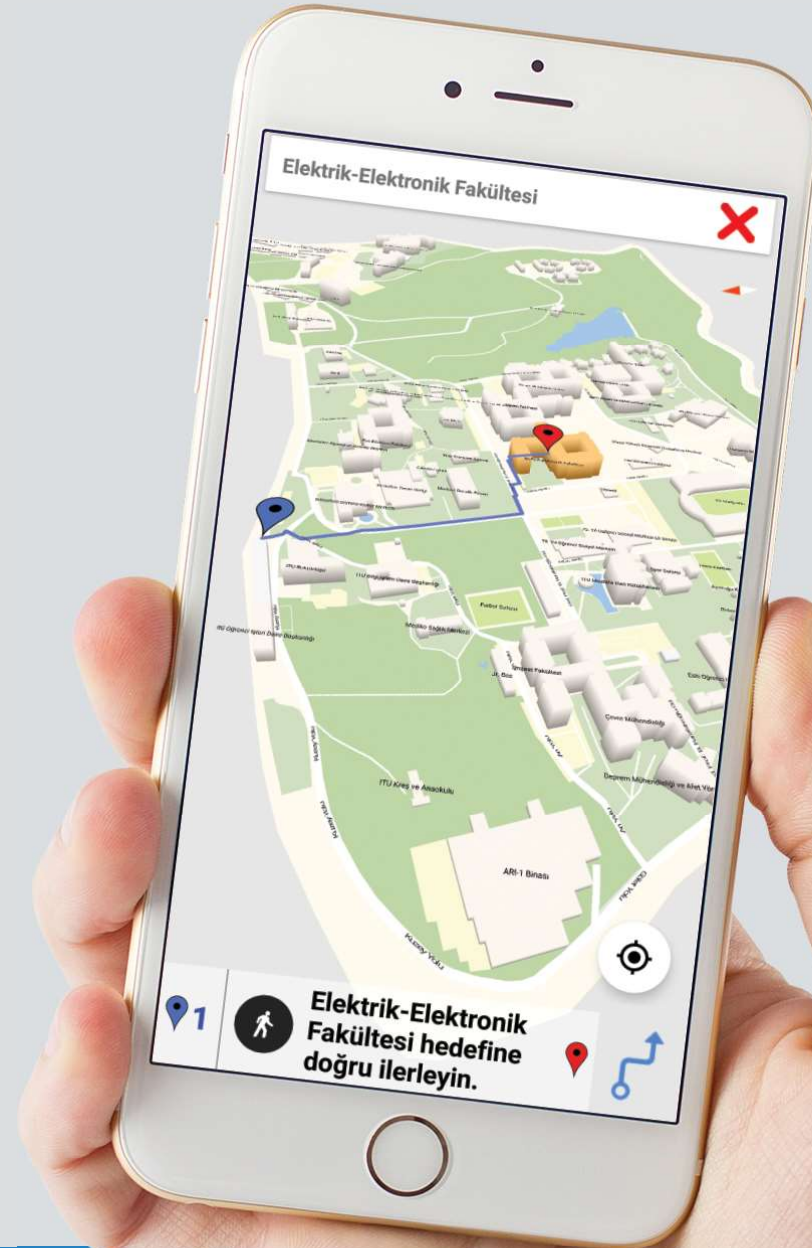
WHAT IS INDOOR NAVIGATION?

Your visitors can search for the units within the building, choose it on the map, and achieve the destination easily by creating a route with the help of the application.

DOMESTIC AND NATIONAL SOFTWARE

The software that forms the basis for indoor navigation is developed by the Turkish software engineers of ITU, it is therefore the fruit of entirely national production.

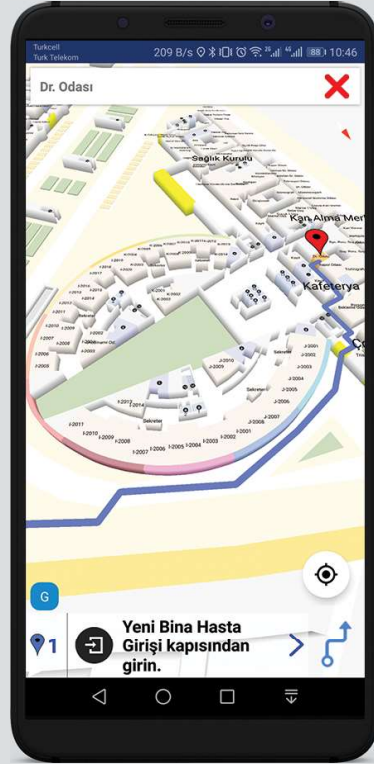
It is a first for Turkey!





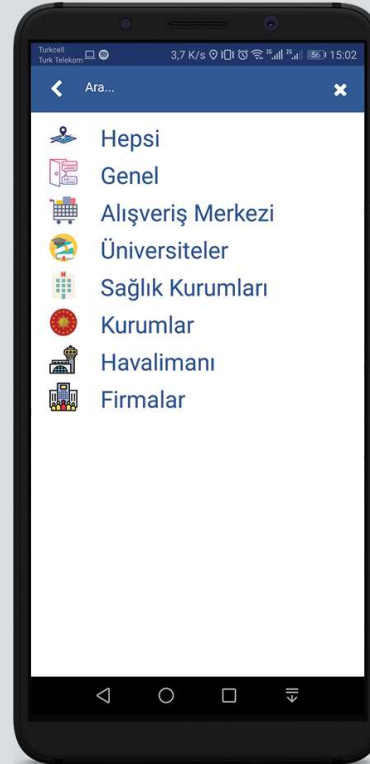
MENUS

You can display your favourite locations and your navigation history on the map.



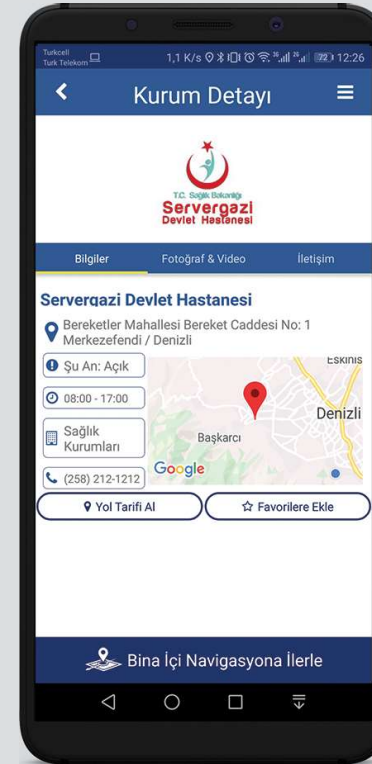
INDOOR NAVIGATION

You can provide a route for your visitors by drawing a map of the building.



CATEGORIES

You can display a categorized presentation of the institutions and corporations within the map and search for them.



A DIRECTORY

You can demonstrate your services, contact information, photos and videos, and can page through the directory.



KIOSK NAVIGATION

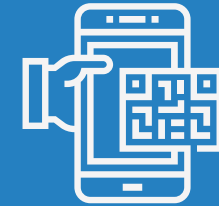
Your visitors can draw a route to a specific destination by the help of a kiosk. Contact us for our kiosk designs...

AREAS OF USAGE

- ✓ Hospitals
- ✓ Shopping Centres
- ✓ Airports
- ✓ Fairgrounds
- ✓ State Institutions and Organizations
- ✓ All Large Buildings with Complex Structures

GENERAL CHARACTERISTICS

- ✓ Facilitates finding directions indoors
- ✓ Determines a proper route for disabled people within a building
- ✓ Facilitates finding the destination in complex buildings
- ✓ Optional kiosks that create routes
- ✓ Domestic and national software developed in cooperation with ITU



Read the QR Code for Detailed Information





HACKER CAN

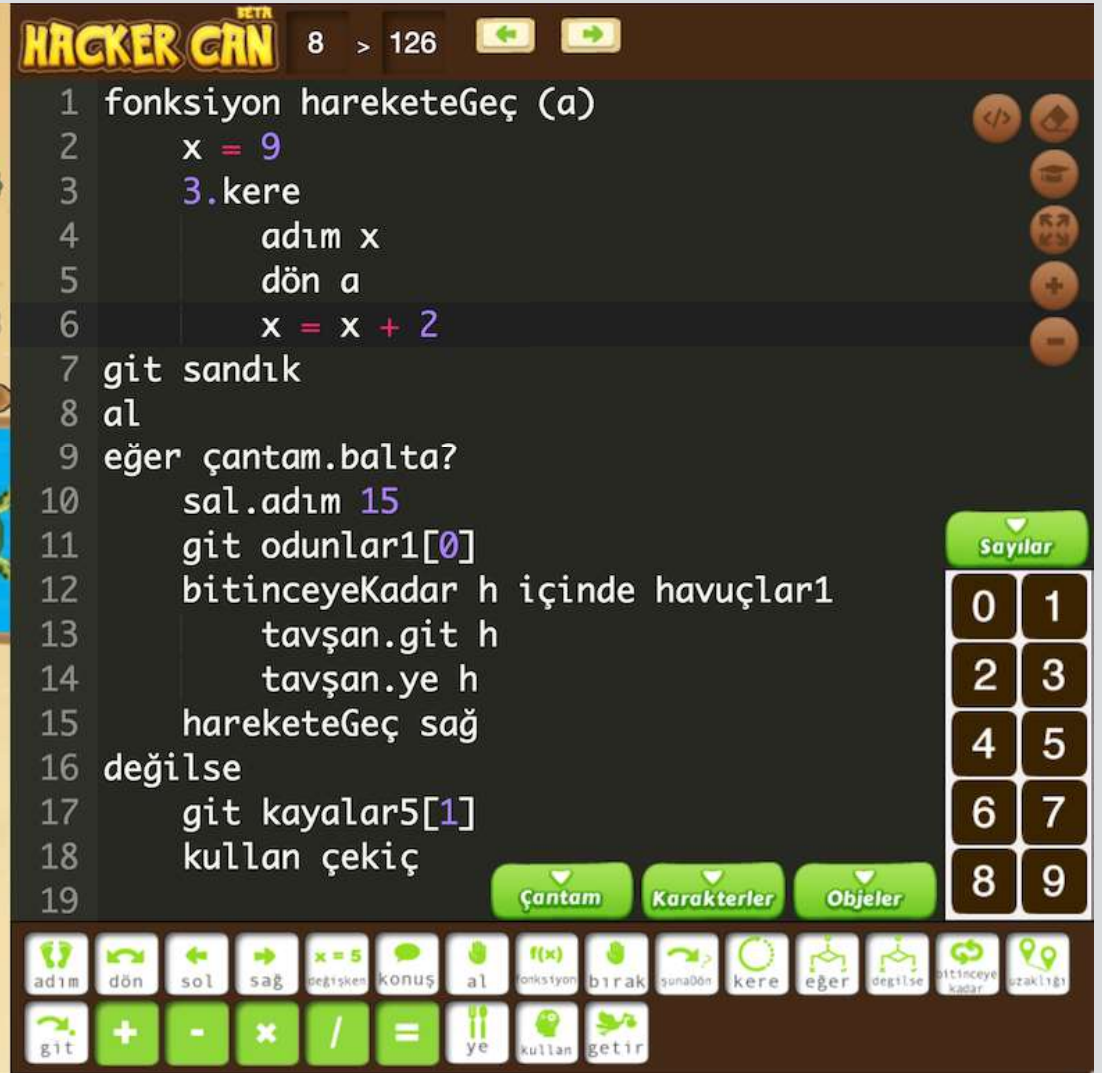
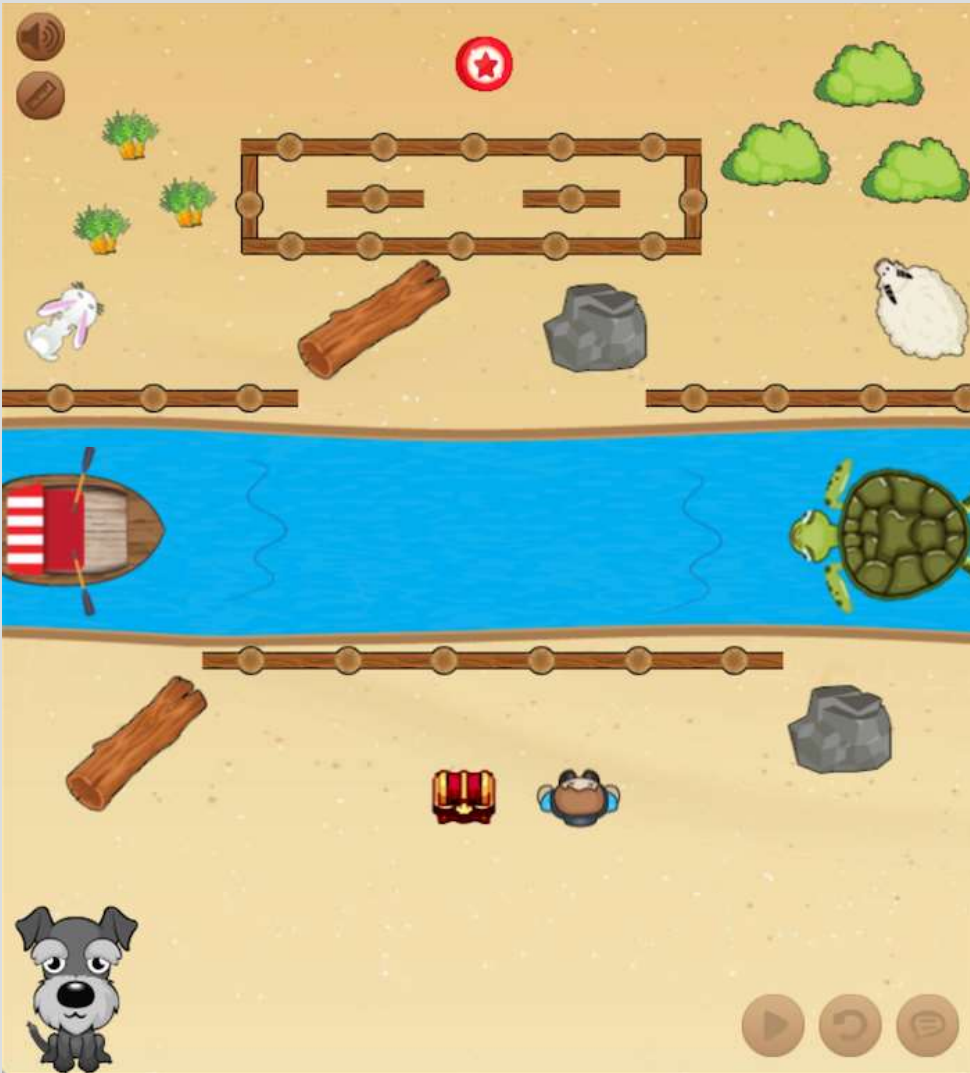
WHAT IS HACKERCAN?

Hackercan is the first education platform of Turkey that is designed in order to improve the software development abilities of anyone who wishes to learn. Our platform, which can both be used in Turkish and English, aims to give its students algorithm and programming (real code writing) trainings, and to improve their problem solving skills.

**Recommended by the ministry of
national education**



SCREENSHOTS OF THE APPLICATION



SCREENSHOTS OF THE APPLICATION



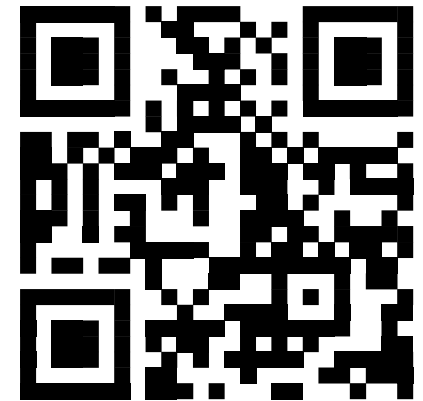
SCREENSHOTS OF THE APPLICATION

GENERAL CHARACTERISTICS

- ✓ Recommended by the ministry of national education
- ✓ Creating episodes with virtual studios
- ✓ Coding and the application interface are 100% in Turkish
- ✓ A drawing screen with 100% Turkish codes
- ✓ Game based learning with the adventure series
- ✓ Special sets for each age group
- ✓ Improves problem solving skills (algorithm)
- ✓ Educator panel and academic material
- ✓ A completely original training for programming
- ✓ A certificate for everyone that succeeds



**Read the QR Code for
Detailed Information**





T.C. GENÇLİK VE SPOR BAKANLIĞI
GENÇLİK HİZMETLERİ GENEL MÜDÜRLÜĞÜ
GENÇLİK MERKEZLERİ

WHAT IS KOD ADI 2023?

It covers the Informatics trainings and seminars that are planned to be given all around Turkey after field supervisors in Youth Centres in all 81 cities of Turkey get trainings and seminars designed for instructors. It is developed by the Directorate of Youth Services under the light of the goals for 2023.

ABOUT THE PROJECT

Trainer trainings by specialists were given to youth leaders and prospective trainers in the International Youth Academy in Meram (Konya) between 18-29 April 2017. After the training of the youth leaders, approximately 20.000 of the young got trainings in our youth centres all around Turkey.

These trainer trainings included algorithm, web and mobile application development, electronics and robotics classes. Additionally were there seminars on national software, coding trainings for children, digital information security, cyber attacks, effective social media management, and digital marketing.

After the trainings in youth centres, receive the most successful ones advanced software development and cyber security trainings from specialists in summer time. The ones that succeed receive a certificate after those three week long summer camps. The young that succeed are accordingly recommended to TÜBİTAK and BİLSEM by recommendation letters.

The project Kod Adı 2023 is being carried out in at least one youth centre in all 81 cities. It is predicted that it will be carried out in all youth centres by the end of 2018. It is expected that at least 40.000 of the young will be trained every year.





TRAININGS

- ✓ Algorithm
- ✓ Web Programming
- ✓ Coding Education
- ✓ Electronics & Robotics
- ✓ Games and Animations
- ✓ Mobile App Development
- ✓ Cyber Security Trainings
- ✓ Social Media Management
- ✓ Digital Marketing

SUMMER CAMPS

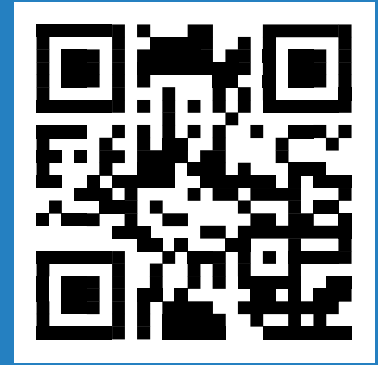
The young that succeed in the youth centres, in all 81 cities, are taken to camps every summer. They will be given advanced software and cyber security trainings by specialists and those that succeed will be recommended to TÜBİTAK and BİLSEM by recommendation letters.

It is expected that each participant can develop smart automation systems, robot kits, e-commerce software, mobile applications and games and can guarantee their security after the trainings they receive.

The participants, who have acquired programming skills at a young age, both keep improving themselves and contribute to the current Kod Adı 2023 classes in their own cities.



**Read the QR Code for
Detailed Information**





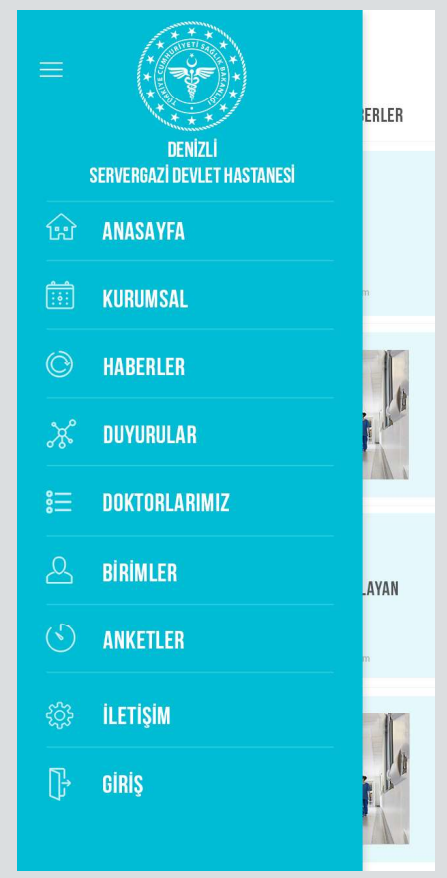
A first in Turkey!

WHAT IS A SMART HOSPITAL?

The KODPİT HASTANEM Application enriches your institution by special designs. With the KODPİT HASTANEM Application can patients easily create a route with the indoor navigation module and arrive at the wished destination after their check in. The patients can additionally follow their line and display their lab results.



SERVERGAZİ HOSPITAL



SCREENSHOTS FROM THE APPLICATION



AN INTEGRATED INDOOR NAVIGATION MODULE

Your patients will be automatically led to their department according to the information received from the HIMS, and they can find any department by using navigation.

GENERAL CHARACTERISTICS

- ✓ Follow your line online
- ✓ Display lab results online
- ✓ Integrated indoor navigation module
- ✓ Survey modules
- ✓ Online scheduling systems
- ✓ A categorized presentation of departments
- ✓ A categorized presentation of doctors
- ✓ Online notifications
- ✓ News modules for hospitals and doctors
- ✓ 24/7 WhatsApp request line

DOWNLOAD GOOGLE PLAY



APPLE STORE



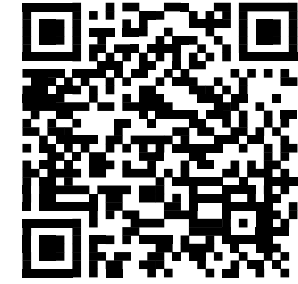
THE MOBILE APPLICATION OF DENİZLİ POLICE HEADQUARTER

This application, for both Android and IOS, offers general information and services like car park inquiry, online denunciation, the location of the nearest police station, a form for violation of human rights, the exam results of EGM, and opinion and suggestion menus.





Read the QR Code for
Detailed Information



THE "MUNICIPALITY OF PAMUKKALE" APP

The Municipality of Pamukkale app can be downloaded from Android and IOS platforms for free. You can read the latest news about the municipality, find night-pharmacies, get directions or road conditions, and make use of online Whatsapp services. The citizens can pay their taxes or bills, and can get information about zoning through these e-municipality services.





HACKERCAN PRESENTATION

Minister of Science, Industry and Technology
Dr. Faruk ÖZLÜ



FATİH PROJECT

EDUCATION TECHNOLOGIES SUMMIT



FATİH PROJECT

EDUCATION TECHNOLOGIES SUMMIT



HACETTEPE UNIVERSITY

STEM & MAKERS FEST - EXPO EVENTS



KOD ADI 2023

ANKARA EDUCATION CAMP



KOD ADI 2023

AKSARAY EDUCATION CAMP



KOD ADI 2023

ANKARA EDUCATION CAMP

We hope to see you for a
cup of coffee even
even if it is not for work!

We will be very pleased to welcome you at our
office in Istanbul and our R&D office within
Pamukkale University Technopark



PAMUKKALE TECHNOPARK

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