NIXIMERA

Software and Consulting Services

With TURKISH PRODUCTION DEVELOPMENT STEPS

With more than 15 years of experience and capital and 100% domestic capital, Niximera helps customers to solve complex problems that always arise during their digital evolution journey; is a boutique digital transformation consultancy and software development company that provides cutting-edge engineering solutions. We build a visionary and reliable software engineering partnership for your business and products.





Package Usage

programs

2 0 2 0



TURN KEY

Our projects have been developed for turnkey ready use. Our multi-user cloud projects can be tested free of charge for 1 month.





ROTANIX

Staff and School Bus Tracking Automation.

Think about it, it doesn't matter how much pain you have. The numbers are irrelevant here. The importance of the numbers is important in reports, wages and management. Do things get messy as you do service work? Are service managers on the job while you take care of parents? Which vehicle earns how much? Is it worth doing the shuttle job of this school next year? Do service charges cover the costs? You don't have to deal with these kinds of problems. Rotanix collects the answers to all these questions for you. You can overcome these problems with simple interventions.

With the Rotanix Staff and School Bus Program, you can have the best management network of all time. All shuttle buses, drivers, parents, students, staff, auxiliary staff, routes can be recorded in the system. Everything becomes clear as you enter data. You can safely report data such as wages to be paid to suppliers, which vehicle has spent how much fuel, how much you have shopping or communication with which fuel station, the salaries of the personnel, and you can increase your profit rate with simple interventions based on the results of the reports.

What are there?

The screen you see on the right is the instrument panel screen, which is the welcome screen. At the top of the screen, you will see simple reports of expressions such as a menu that you will use frequently, the number of trips, the number of vehicles, the number of drivers, and the number of customers. In the lower section, you will see the fuel expenditures of the vehicles and the maintenance costs they have done during the month in graphics.

You can view the number of documents, users and routes registered in the program in the bottom block. If

there are routes to be made during the day, you can see them in a table on the same screen.



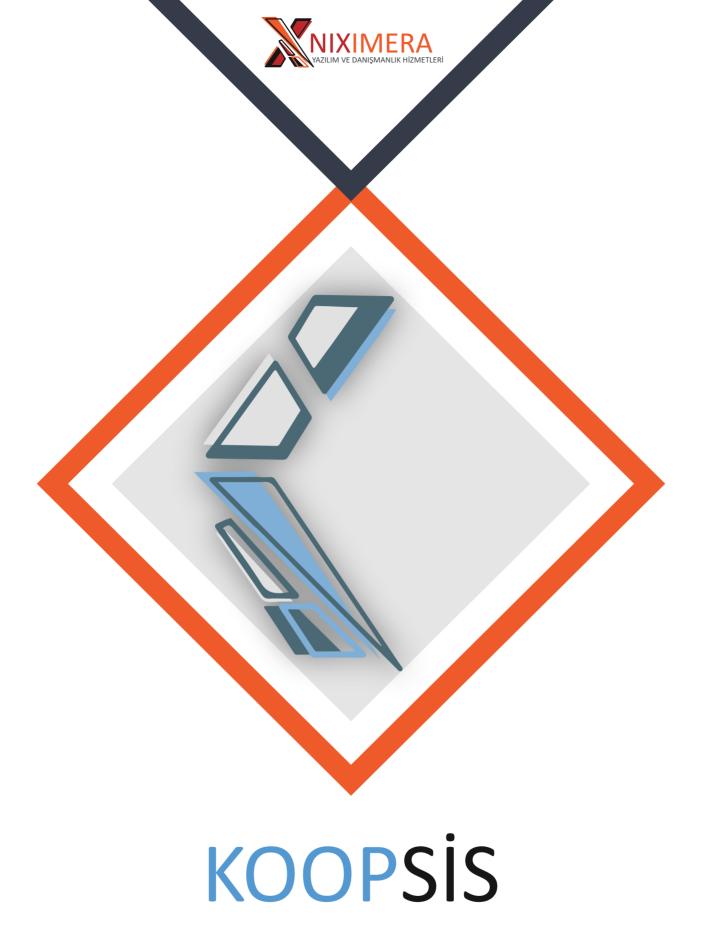
If you have an administrator account in the Rotanix program; You can create as many users as you want, you can receive the actions of the users you created as a notification. Yes all! Entry and exit times, which route they created, what they deleted, edited, what new added etc... In short, everything. If you wish, you can create users for your customers or fuel suppliers. In this way, you won't spend extra time for reconciliation. Users who want to reconcile can log into the system and evaluate the situation.

You can set a route to the customers you have created within the Rotanix program, assign vehicles, and organize your weekly plans. You can make instant changes for the plans you have arranged. For example, options such as assistant personnel change, vehicle change are also available in the program.

During customer registration, you can enter the service start and end times of the customer you will be transporting into the program. Thanks to all these data, you can print out the route - route information for a new driver or supplier, and show what stop he / she should be at. If you have agreements that charge staff every time, don't worry. You can enter a priced route for each passenger in your service vehicles. Thanks to its flexible structure, this and dozens of similar details that can be created on request are available in the Rotanix program. You can create a report to collect from your customer at the end of the month. In this way, you can determine exactly how much you will bill, thanks to the scoreboard receipt. You can view the accounting transactions for your customers with a single click from this screen.

You can try this great, functional Rotanix program 'free' for a full month. You can visit www.rotanix.com for your demo request and more detailed information.





Smart Cooperative System Motor Carriers Cooperative Program

KOOPSIS, which we specially developed for Carriers Cooperatives and transport companies, is at your service with three role management.

The fully equipped management system with management, marketing and accounting modules continues to make your members smile while making your work easier.

As seen in the photo on the left, the welcome screen consists of instrument panels. You can see how much work has been done this month, how many vehicles, how many drivers, how many customers are in the first place. In the second row, how many of which vehicle type are and you can view the number of vehicles according to their status. In the third row, you can view the number of titles and how much work has been done this month, while in the fourth row you can view the number of documents, the number of users and the total bill debt of your members. If you say what these data mean, let's try to explain for you right away.



Vehicle types represent the vehicle variety of your cooperative members. For example, truck, truck, van, crane, forklift etc. You can set the number of vehicle types. The KOOPSIS program provides the opportunity to perform many maneuvers without friction on the pavements with its flexible structure. You can determine vehicle types as well as vehicle body types. You can define vehicle body types such as open frame, closed box, sheet metal base, awn trailer, forklift can not enter into the system. At the same time, it is possible to separate the vehicles according to their robustness. For example, you can make the road type of your vehicles short, and the road type of vehicles that do not have any problems long.

So what will this much data do for us? No one of your customers' loading and unloading areas are the same.

Not every load can be loaded on the same type of vehicle. You send a vehicle to the loading area, it won't fit; income great. They especially wanted the base of the sheet metal. It needs a centipede, not a truck. Your customers' requests can be very diverse. In such cases, the vehicle filtering feature will greatly facilitate your work. If you want to see a result-oriented tool list, diversifying the tools of your members will greatly facilitate your work. This statistics allows you to list vehicles with one click in the KOOPSIS program. Fair listing is one of our program development goals. Now we will explain to you the ease-of-use algorithm that will allow you to do fair transactions when sending your members to work. Basic math starts in business numbers. If one of your members is counted twice from a row and another member is counted once from the same row, your one-time recruited member will appear on top. In this way, everyone will be counted for an equal number of jobs. This includes the basis of the fair listing system. With subsequent calculations, a listing can be made by looking at the number of jobs of members with the same vehicle characteristics. It is the rule of this system that cannot be changed by anyone. With the KOOPSIS mobile application and report screens, it can instantly reflect who is counted to work on giant screens. In this way, while chatting in your local or cooperative garden, they can see which member has been sent to which job on the screens. Members who are not in the cooperative building can follow the system from the mobile application.

You can manage not only your suppliers' vehicles and drivers, but also vehicles within the cooperative. The vehicles and personnel you purchase on behalf of the cooperative can be managed through the same program and you can view them in your monthly and annual expense reports. Reports are important in financial congresses. While counting a vehicle, you can select information such as customer, loading location, unloading location as shown on the screen on the right, as well as make an extra note to the accounting department and the driver at the vehicle.

You can try this amazing, functional coopsis program 'free' for a full month. To request a demo, visit www.koopsis.com.





Your labor gets the e-commerce and m-commerce infrastructure it deserves.



With over 15 years of R&D studies we have done to facilitate your work, we have succeeded in providing sales-oriented action space. We have handled all variations from stock management, sales strategies, marketing techniques to profit margin reports, from purchasing transactions to return conditions, and your efforts finally get the virtual commerce infrastructure they deserve.

Integration processes have stabilized as a result of the efforts of the world virtual sales market to display products in world famous search engines. You can continue to be displayed in search engines as long as you follow the rules in the context of sales support, from the size of the product photo to what information is useful. Mercinix, which fully complies with all these heavy rules, automatically prepares your products for you. You only enter product information, Mercinix performs the integration process automatically so that your

advertising budget is not reduced. It becomes an invaluable blessing for you to rank high in search engines and be visible in the product range.

If you wish, you can integrate Turkey with one click of the virtual marketplace. All of your stock management is

automatically reflected in large virtual markets. Those who cannot find your products on your e-commerce site and mobile application can find them in large virtual markets and we offer the opportunity to sell from there. In short, you do not need to do much to get your pie share. If you are a Mercinix owner, you can spend the rest of your time, taking care of your family or yourself. Thanks to the mobile-compatible admin panel, you can manage your virtual store wherever there is internet connection and have one-on-one chat with your customers. Thus, your virtual store will never be closed, you will never turn down your customers.

In order to satisfy your customers with after-sales services, you can expand your customer portfolio with small touches by viewing your day, month and year-end reports instantly.

For example, if you stop the sale of a product for which you have

received three returns in a month and put it on the market with an

alternative, better or cheaper product, you will not miss any of your customers. You can choose the one that best reflects your products from our dozens of sales store designs or you can have a brand new design prepared for you as you wish. For eye-catching animations, eye-catching product highlights and more, the Mercinix design team looks forward to working with you.

For more detailed information and 1 month free trial requests, visit www.mercinix.com.











PET NIX

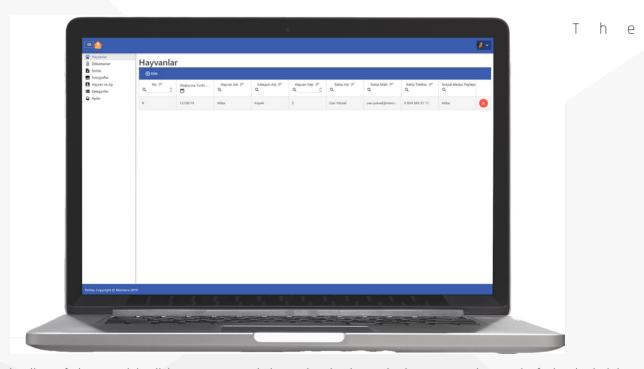
Animal shelters common platform software



As in the same photos, we learned that there is a registration problem in the municipality-supported warm nests where small and needy stray animals are sheltered. Volunteer parents want to collect their physical and medical records on a single platform. The founder of Niximera Yazılım ve Danışmanlık Hizmetleri, as an animal lover, developed the program and made it available for free.

The program is Web-based and developed platform independent. It can be used in smart mobile phones or desktop and laptop computers.

Below is a sample screen of the visual program. Documents about the animals in the shelter, notes, photos, vaccines can be added to the system and the most usable part is that those who want to go to a shelter and adopt animals will be able to see the animals in all shelters. It is not open to the public for now, but the shelter officer will be able to log into the system and view all records. For example all cats. If they want, they will be able to filter and select even a cat type. They will be able to adopt animals not only from the shelter they are in, but also from all shelters.



inspection bodies of the municipalities can control the animals through the system instead of physical visits. Health and availability will be reportable, making it much easier to audit.







TURKEY POSITION

Fast and reliable hosting services with 100% Turkish capital





Fast, reliable, Turkey-Property Server and Hosting Services

Websites at Jet Speed, Best Hosting Experience!

CyberNix provides up to 10 times extra performance with its multi-internet backbone and SSD Hosting, allowing your visitors to reach your website at jet speed.

What are the advantages of renting a physical server?

- 1. Unshared server resources: All of the resources (Ram / Disk / CPU) on the server belong to you.
- 2. High Performance and Security: You can provide higher performance and security in physical servers.
- 3. Flexibility: You can increase or share the disk and ram size as much as you want on physical servers.
- 4. No maintenance cost: The replacement of the parts on the physical server belongs to our company. The replacement of the defective part is made without any additional charge.

What is the system management service?

System management service is provided by the system team in our physical server management company. If you submit the transactions you request to be performed on the system by creating a record from the "Support" section on the control panel, your support request is transferred to the system management team and your requests are fulfilled by the system management team. Your server, which is within the scope of system management service, is monitored 24/7 on our monitor screens. In case of a possible systemic failure on the server, our system administrators make the necessary interventions and controls on the server.

Can I remotely access the physical server?

The physical servers you have leased have IDRAC (DELL), ILO (HP), remote access feature. With remote access, you can perform operations such as console connection, reboot (restart) to your server without physical intervention. After the server installation process, the necessary information for remote access is transmitted by the Data Center team to your e-mail address registered in the system.

Web hosting service can be defined as an online service that enables any web site or web application to be published. In order

for the Internet web site to function simply and properly, the site must be registered with a hosting service and the hosting service is required for the storage of files and data on the server for the site to continue its activities. This area taken on the server ensures uninterrupted and smooth operation of the website. By requesting this service through SH, which provides web hosting services, it is possible to ensure that your site works effectively and properly in a short time.

Although the concepts of server and hosting are often confused with each other, the two mean different things. The server refers to a computer that works continuously to display the website. Web hosting is part of the service that keeps the site running.

Windows Hosting Packages

Windows hosting service widely preferred by website owners today; asp, asp.net is an important service provided for html-based websites and applications to work properly on servers. Windows hosting services provided by our professional teams will provide advantage in terms of site security, data storage and service.



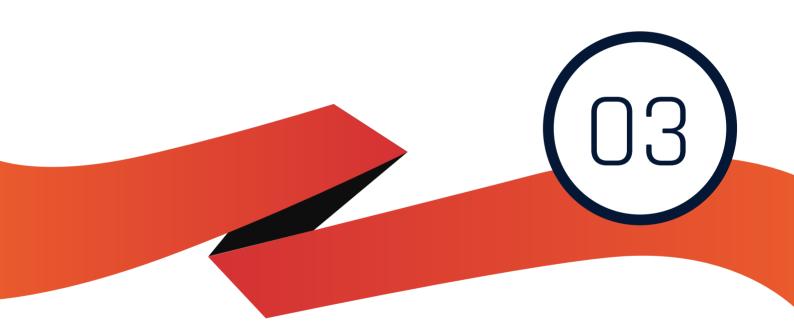




It is extremely effective for the hosting service provided for the Linux operating system with PHP support, especially for optimizing systems such as Wordpress, which is widely preferred for website management. For hosting services that are suitable for sites that provide services through the MYSQL database, many details from the design of the website to the fields of activity should be examined. By choosing the appropriate hosting service from our Linux hosting packages, it is possible to make your activities on the internet much more reliable and smooth.



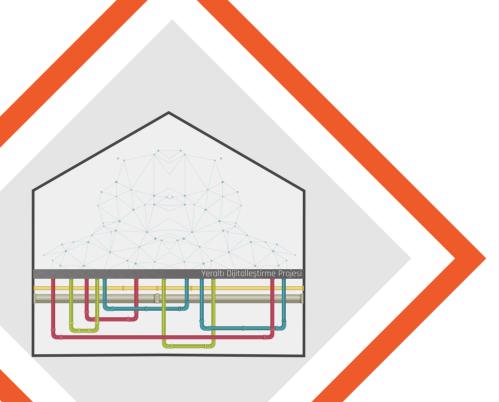
INVESTMENT special algorithms 2020



AMAZING IDEAS

Projects requiring capital-based investment.



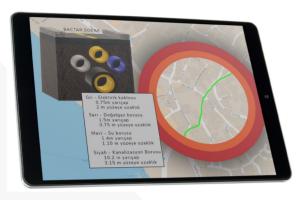


UnderNIX

Underground Digitalization Project

The positive effects of global technological developments on city infrastructures have made great progress in urban planning processes. Studies conducted under the ground have managed to overcome many problems. While the transportation of resources such as electricity, water and natural gas is carried out with pipes passing under the ground, the sewage wastes are transferred to recycling points without harmina anvone.

Our current problem is that this technological and healthy development is due to the fact that the company that transfers every resource does not know each other and there is no work to damage the existing line. Exemplary situations such as natural gas leaks, clean water flowing in vain from a burst pipe, stopping of the electricity transfer due to damage to the cables negatively affect our lives. It does not seem possible for the enterprises that will carry out the new excavation to reach the necessary data.



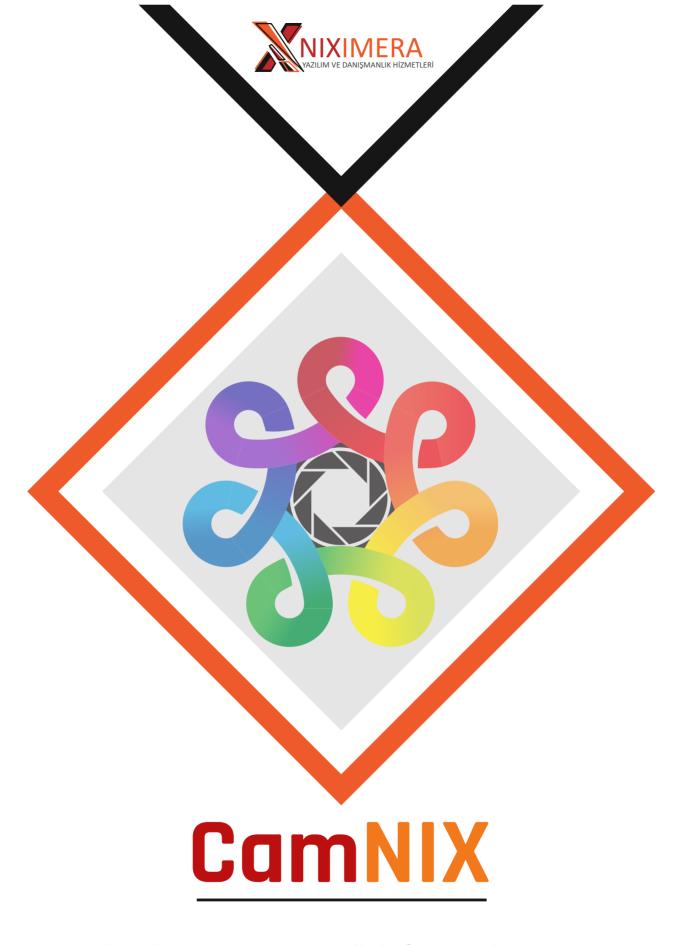
In addition to keeping a lot of data under control by the competent authorities, for a resource transfer (for example; laying the natural gas pipe underground), informing the units responsible for transferring other resources, making all resource transfers with a single excavation process, cost saving, time saving and We think it is of high importance in terms of security.

Our server-based application can be managed with the admin panel and will be designed to be used on all smart devices and will work to achieve all the aforementioned

gains by being accessed by anyone authorized. Thus, savings can be achieved for time and consequently wasted financial resources.

We have developed a standardization for the entry of materials in city infrastructure into the system. The length of the existing pipe, its radius, its distance to the surface, its distance to the roadside are essential data. Externally, data such as the material type of the pipe, the hollow thickness value, the elbows used in the said length will be recorded in the system. The recorded data can be applied to the map and displayed to the user, while marking the excavation location and sending it to the approval of the manager. The result of the approval process will be sent to the relevant user, and then the required actions will be taken.

Users will be registered to the system as a group. A company may have more than one related personnel or in cases such as leaving the job, new appointments can be made to avoid problems. Each user will have their own password and username. When they log into the system, only the authorized menus will be displayed and they will be able to operate in those menus.



Live broadcast opportunity to all platforms at the same time

Live broadcast opportunity to all platforms at the same time

Niximera - Live Video System has been developed upon request for our customers who want to broadcast live with their followers on social media such as Youtube, Twitch, Instagram (Beta), Facebook (Beta), Scope and DLive.

- 1 NixCamS Sinale camera with microphone
- 2 NixCamM Fence with camera microphone
- 3 NixCamXL 4 Cameras with microphone

It needs a data line and sim card to establish a data connection. It has a management panel. You can



manage your accounts from the administration panel. For example, while broadcasting on Youtube, you may not want to broadcast on Steam. If you want, you can broadcast on all platforms at the same time. Broadcasting is made by dividing the screen into 2 in a 2-camera system and 4 in a 4-camera system.

You can use the right, left and up-down directional wheels just below them to adjust the cameras. Support legs are ergonomic. You can tilt its trunk. If you want, you can broadcast on the table by removing or shortening the legs, or you can fix them on the floor. In today's technology, you do not need cameras that can broadcast via cable and satellite. Because in order to broadcast from the internet, you do not have to have any problems in covering equipment fees and exploiting the quota of your mobile line due to unnecessarily high video quality. The cameras we supply neither broadcast poor quality videos nor allow your data

line to run out quickly.

In addition to our integrated cameras, there is a mini computer we have developed to send and receive data to the system. Our mini computer provides fast data flow. Again, the energy providing batteries integrated into the system are in the box. Their lifespan is long. They offer uninterrupted broadcasting for approximately 4 - 5 hours.

The microphone integrated into the system ensures that the surrounding noise is kept to a minimum and the speech sound level is at the best level with artificial intelligence.

Speed is very important for live streams. Instant data sharing exhausts end user products and quickly becomes obsolete. In order not to tire the camera set you purchase based on these criteria, we shoot uniform data as if broadcasting only to one channel. Since the server hardware is stronger and more robust, we do all the heavy operations on the server. For example, in our 4-camera system, we fit the

data from each camera on a screen and divide the screen into 4. By integrating the currently recorded sound into every video, we enable it to be watched from one place. This and similar heavy operations are performed on the server side.









Live Operating Room System



The purpose of the Live Operating Room System is to enable hospitals and patients in all regions to benefit from the best physicians of the world. Within the scope of our project, we will use in-field wireless portable and glasses mountable camera technology that we have developed. Thanks to the glasses and the system, all surgeons will be able to monitor the operations from a distance. In addition, the patient's medical history will be accessible to other surgeons remotely via CAS. Training and Sharing:

Physicians from all over the world will be able to follow the most respected and qualified surgeons

of our country instantly and learn from them instantly; If necessary, they will be able to watch specific applications again later. Qualified surgeons will instantly open up their professional skills and knowledge to other colleagues.

Success Increase:

As the quality, expertise and experience of the team participating in surgeries with CAS increases; Success rates of surgeries in all areas will also increase.

Knowledge and Know-How Transfer from Global:

When necessary, our hospitals and surgeons will be able to benefit from the knowledge and "know-how" of world-renowned foreign surgeons or Turkish surgeons abroad through CAS.

Health tourism:

Alternative destinations for health tourism in relatively less developed regions and provinces of our country will thus be created. Operations that could not be done in these cities before; With CAS, it will now be possible with its knowledge and experience.

Audit:

Since the entire operation will be recorded, the authorities will then be able to easily inspect by the screen.

Patient and Physician Rights:

Since the system will record the operation, it will ensure that patient-doctor disputes that may occur afterwards are resolved and the rights of both patients and physicians are protected.

CAS Hardware Components:

- ¬ 4 pieces 5 MP Medical Monitors
- ¬ Portable Camera Integration
- ¬ 2 Wireless Wide Angle IP Camera
- ¬ 1 Image Transport Patcher and Recorder
- ¬ Globally Designed Fanless Computer Integration
- ¬ High Feature Cloud Server (Azure)
- ¬ Connection Cables









Complaint Detection and Reporting Organization Project

Project; It deals with the issue of making the tray with flying eyes (drones) and processing the data for the complaints sent by our citizens, who are residents of the municipality, via their smart phones or on the website.

- 1. An application will be developed to be published in the Google Play Store and Apple Store application markets accessible to all citizens.
- 1.1. The application will allow taking pictures.
- 1.2. The photos taken will be sent to the municipality servers.
- 1.3. Information to be sent to the server along with the photos;
- * The location of the device at the time it took a photo (location of the complaint).
- * User's phone number (To be taken in the background).
- * User's e-mail address.
- * Subject of the complaint (For example; garbage was not collected, there is a pit etc.).
- * The brand and model of the phone the user uses.
- * The name of the user's connecting operator.
- 1.4.Uygul Game start (if desired with the Republic of Turkey Identity Number) the user input will be provided.
- 1.5. A notification about the solution of the problem will be sent to the user.
- 1.6. The user will be able to fill out a questionnaire about whether the problem has been solved or not.
- 1.7. Notifications about the municipality can be sent to the user (announcement, information, etc.)
- 2. Uçangöz will go to the coordinate in the complaint data (autopilot).
- 3. Photos will be taken and recorded on the municipality servers instantly.
- 4. The photos on the server can be detected by accessing them through the web-based admin panel.
- 5. Complaint data will be updated on the municipal servers (true or false) according to the status of the detection and information will be sent to the smart device of the complainant.
- 6. The operator will be able to use Uçangöz manually.
- 7. The photos taken will be recorded in the municipality servers.
- 8. The photographs coming from the manual records and on the server can be detected via the web panel.
- 9. Complaint data captured from manual records will be updated on the municipal servers (true or false) according to the status of detection and information will be sent to the smart device of the complainant.
- 10. The flight of the flying eyes for the complaint will be subject to the operator's approval. If the operator approves the complaint

Uçangöz will take off and go to the coordination specified in the complaint.

11. According to the data we update and save on the municipality servers, the reports can be downloaded from the web panel.

will be displayed.

- 11.1. How many times Uçangöz has been used with the autopilot feature report.
- 11.2. The report of how many of the photos taken by Flying Eye could be detected.
- 11.3. Uçangöz electricity report per kilometer.
- 11.4. A report in kilometers of the distance recorded between two selected dates.
- 11.5. Report of the number of grievance photos recorded between the two selected dates.
- 11.6. The number of grievances that could not be detected between the two selected dates.
- 11.7. How many times Uçangöz used manually report.
- 12. Whether the complaint is closed or not will be determined by the operator.



- 13. Subjecting the photographs taken by Uçangöz at the complaint location to image processing with the help of the web panel and automatically saving them to the data warehouse.
- 13.1. Determining the accuracy of the complaint from the photographs
- 13.2. Uçangöz, who goes to the location of the complaint, makes automatic detection on the return
- 13.2.1. Photos will be taken and recorded instantly on the municipality servers.
- 13.2.2. Classification of the identified problem (road pit, scattered garbage heap, unwashed leaf remains, etc.) and preparation for reports
- 13.2.3. Re-preparation of reports specified in Article 11 for automatic detection.
- 13.3. Photos will be taken and recorded on municipal servers instantly.
- 13.4. The data saved on the server can be controlled via Web Panel. The accuracy of the image processing will be confirmed.
- 14. User related reports will be developed.
- 14.1. Report on which brand and model of device the user is using between the 2 dates you specified.
- 14.2. The operator with which the user connects between the 2 dates you specified report.
- 14.3. The report, how many complaints received positive reviews between the 2 dates you specified.
- 14.4. The report, how many complaints received negative reviews between the 2 dates you specified.
- 14.5. Complaint positive / negative evaluation percentage report between the 2 dates you specified.
- 14.6. Report on how many complaints received from which neighborhood between the 2 dates you specified.
- 14.7. How many complaints from which neighborhood between the 2 dates you specified were positive.
- 14.8. How many complaints from which neighborhood between the 2 dates you specified were concluded negatively report.
- 14.9. Report as the percentage of positive / negative results of complaints from the neighborhoods between the 2 dates you specified.
- 14.10. Operators' departure leave percentage report.
- 14.11. The percentage report of Uçangöz reaching the correct location.
- 15. Operator Uçangöz will be able to fill out the evaluation guestionnaire on the web panel.
- 16. According to the result questionnaire filled out by the operator, flight evaluation reports will be available on the web panel.

Note: The project can be developed in case of obtaining permission to fly drones and purchase by any government official such as the municipality. Ordinary companies cannot buy drones and prepare demos without permission.









The project that transfers the sounds it hears around it to the small screen

Project Justification: Approximately 3 million hearing-impaired people in our country are the least striking disabled group since they have no visible defects. However, it is a fact that it is among the most problematic groups in terms of social and human communication.

Project Description: It may affect the quality of education, social life and general life of hearing impaired people; An application will be developed that will enable them to play a more active role in the society and in their own environment.

Features of See Sounds Application



- Vibration Alert:

Desired sounds are predefined and the user will be warned over the vibration of the phone when these sounds are heard.

- Emoii Warnina:

As soon as the vibration warning is received in the glasses integration, a supportive warning will be given to the lens with a predefined emoji for each sound.

- Glasses Integration:

See Sounds Application can be integrated into all kinds of glasses by using Arduino circuit and reflector. In this way, the hearing-impaired user will be able to see the front at the same time without experiencing any vision restrictions and will be able to follow the people talking around them thanks to the transparent screen in front of the lens.

The device will work integrated with the phone with the help of Bluetooth.

- Mobile Platforms:

The application will be able to run on both Android and iOS based mobile phones. Both platforms will use the programs' own pre-defined voice recognition and assistant features.

- Text-to-Voice Transfer:

The application also aims to be language and voice for users with both hearing and speech impairments. Users will be able to make their voices heard by writing in the application whenever they want. This feature, which allows reading while writing, allows users with speech and hearing impairments to participate more actively in the conversation between family or friends.

- Dangerous Condition Alerts:

Vibration and emoji warnings will also be defined for dangerous sounds such as automobile horns, construction sounds, explosion sounds.

- Watching TV and Series: See Sounds Application that can distinguish human voices and transmit them to text and Thanks to Glasses Integration, hearing impaired users will be able to follow all broadcasts as if they were subtitled automatically, without the need for another subtitle.

SoviewNIX



OUR CAPABILITIES

for you

2 0 2 0



LOGIC SOLUTIONS

There is only one step left for us to realize your project. Anyone who contacts NIXIMERA wins!

Website solutions

Your customers will be dazzled by high resolution designs. We provide the cheapest price guarantee.

Management Solutions

We are developing management tools. Wherever there is data, Niximera, wherever there is Niximera, there are quick reports.

Mobile Application Solutions

By developing projects for Android Os and iOs operating systems, we attract the attention of potential customers in mobile markets.

Social media management

We ensure that your products and services attract attention in social media such as Instagram, Facebook, Twitier, and Linkedn.

Software Automation Solutions

Factory automation, common platforms, sales nutrition software, economics - statistics programs, Big data fast reporting solutions

Digital Services

Corporate Identity Studies, User Interface Design, Catalog Shoots, Branding Studies, Banner Designs, Mailing Database Services Database Installation and Maintenance, SQL Server Cluster, DB2, MySQL, PostreSQL, Data Warehouse / Mining, Business Intelligence (BI), Big Data Solutions

Hardware Integrated Services

Kiosk Applications, Touch Panel Applications, Handheld Terminal Applications, Industrial Devices, OT / VT Applications, Hardware Advice Consulting Services System Analysis / Design, Project Management, Technology Renewal, User Experience, Branding, Mobile Marketing

.net Solutions

Development of special software required for your company. Market share rate increase control Algorithms

Corporate Product Strategy

In today's rapidly changing business environment, your company cannot fall out of the market with clumsy or antiquated software. Our talented developers and project managers will analyze your challenges, diagnose success blockers, prepare a comprehensive strategic product plan and help you develop a fully customized software solution designed to streamline efficiencies, reduce costs, increase customer engagement, and more. We can help you build a solid corporate product strategy.

Regardless of size, every business relies on using data to make fast and educated decisions. Niximera can help you collect, analyze and visualize the data your employees and key decision makers will need.

We can develop a solution that will provide a comprehensive and automated analysis of your data so that it is available in a comprehensive, intuitive interface with dashboards that provide important information exactly when you need it. Niximera can go a step further by taking advantage of the latest technological advances that enable the creation of complex Data Mining and Predictive Analytics solutions.

Cloud computing

Increase the efficiency of your daily business operations with software solutions that automate workflow, allowing your employees to minimize or eliminate the time spent performing routine operations. Niximera can help your organization build cloud computing solutions that provide flexibility, data recovery, collaboration, and security on-premises.

With over 16 years of experience developing complex software solutions for businesses, SMBs and startups, Niximera can help your business discover new growth opportunities and develop comprehensive product strategies. Our consultants can provide a comprehensive analysis of the software that will help you run your business operations and daily business, and provide you with a roadmap for further growth.



Our Contributors.

Software is an industry based on trust. In this direction, we deliver reports with our customers, with all our sincerity and transparency, daily, weekly, monthly, during and after the project. As Niximera, customer satisfaction is one of our most valuable principles.

KOOPSIS

Mobile application that works in conjunction with the Web Application specially developed for Carriers, Transporters, Truckers Cooperatives. It is published on Google Play.

Mikromax Sales Stock Application

The first mobile sales application integrated into the Micro Accounting program. It includes Rot plan and stock management modules.

Insurance

It is a web-based application that works in conjunction with SigortaPro and enables all users to easily receive online offers and policies on the website. Developed in AcerPro.

Insurance Pro

It is a web-based application where you can get insurance offers online, issue a policy, perform agency transactions such as renewal, cancellation, damage management, pre-accounting. Developed in AcerPro.

Günce Insurance

GÜNCE GROUP SİGORTA A.Ş. is a corporate website developed for. Developed in AcerPro.

MYSMS

It is an easy-to-use mobile application that provides bulk SMS sending and you can manage them.

You Wander In Beyoğlu

It was started to be developed at the request of the Beyoğlu Municipality, but it was left unfinished because the payment could not be received.

KOOPSIS CLOUD

Mobile and web-based application that works in conjunction with the Cloud Application specially developed for Carriers, Transporters, Truckers Cooperatives.

ALJ INSURANCE

The application, which was actively used for 2 years, was cutting insurance policies with minimum information request. Developed in AcerPro.

IVAULT SECURITY

It is a project to spread the new crypto currency in Switzerland. Developed in AcerPro.

TARBIL

Developed by the Ministry of Food, Agriculture and Livestock specifically for farmers, the application is published only on tablets distributed by the ministry.

SATELLITE IMAGING

Mobile and web-based application that works in conjunction with the Cloud Application specially developed for Carriers, Transporters, Truckers Cooperatives.



KOOPSIS CLOUD

For the Tarbil project, it is an application that photographs the fields via satellite in JPEG 2000 format. It is run by another company.

AIR - WATER

It is a weather dependent irrigation data application specially developed for farmers by the Ministry of Food, Agriculture and Livestock.

HOBBYDO

The application, which will be published only in the UK, is a common platform that unites novice teachers (Hobbyists) and those who want to have a hobby. Developed in AcerPro.

COME WASH

The mobile waterless car wash application by an investor was shelved because the necessary advertising investment was not made. This project has been developed for GloboWax.

GIRDAP - ULAK

Developed for official units that do not want to steal their data. It is a unit-specific version of the WhatsApp application. Thanks to its special algorithm, it makes it impossible to access data.

CHANGELLY

The sale of devices that produced BlockChain infrastructure currencies and live market value information of the same currencies were published.

BACK

Simple game application. A word puzzle based on the letters that come out of the wheel turned in the wheel of fortune logic.

SoundView

NixTexter (See Sounds), a social responsibility project, is under development. It is specially developed for deaf phone users

NIXVM

Our application, which carries the Client - Consultant meetings to you, is under development. It is a common platform application.

INSHURTECH ACADEMY

With the idea that our vocational high school students should be more experienced in their professions in the future and have a command of new generation technologies, we strengthened their education with Microsoft Imagine Academy. Developed in AcerPro.





facilitates your work.

EFFECTS OF THE INFORMATION SECTOR

Today's technology has become the need of every business. The solution for businesses that want to increase their profit margin is through the informatics sector. This period, in which software uses mathematics in the best way to bring their account capacities to almost the highest level, causes the information sector to catch sales or savings that it cannot find. They also do this process automatically. All you have to do is make moves by watching the reports. It is now very easy to reach this advanced technology, which greatly

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www.niximera.com
www.niximera.com.tr

info@niximera.com

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