



RG NET Kft.

H-7623 Pécs, Athinay út 34.

HUNGARY

www.rgnet.hu

info@rgnet.hu

Technology / Business Cooperation Profile

Title: Solar video surveillance system

Type of profile

Technology Offer

Abstract

IRISZ is an unique, hungarian innovation that unites the surveillance system and the renewable-energies (solar and fuel cell) in one.

Detailed description

- high resolution, IP based equipments
- web interface
- remote management
- I/O ports
- e-mail, SMS notification on defined events
- Whatchdog, VPN, SAMBA, FTP, 3G, PPPoE, WiFi
- PoE output
- flexible development possibilities

Main advantages / Innovative aspect

The system can be operated in almost all locations, without infrastructure too (for example: national parks, soil, building operations). It doesn't exist a place any more that could not be observed. This system can give solution all of the challenges.

Current state of development of the technology

- Available for demonstration – Field tested
- Already on the market

Web link to present technology / product

- www.rgnet.hu
- <http://www.vimeo.com/user3351168/videos>

Comments about market applications

- Award of 'Innovation for the Culture' (sponsor plaque)
- <http://www.proidea.hu/rg-net-kft-228270/index.shtml>

Type of collaboration sought

- Technical Co-operation
- Joint Venture Agreement
- Manufacturing Agreement (Subcontracting & Co-contracting)
- Commercial Agreement

Intellectual Property Rights

Secret know-how

Partners contribution - Role and profile of the partners and tasks to be performed - Indicate clearly the

Type of partner sought: *companies, local governments*

The specific area of activity of the partner:

- Cameras - motion camera solutions
- Alternative energy-supply solutions
- Investor companies (constructions)...

The tasks to be performed of the partner sought:

- cooperation
- trade
- changing informations

Others: www.rgnet.hu

About BDE Research Nonprofit Public Benefit LLC

The BDE Research Nonprofit Public Benefit LLC's main fields of activity are research and education. We give solutions mainly to unique business problems with the help of high level mathematical-statistical-operations research methodology. Our speciality is modelling and solving badly structured problems at a high level.

We are in a tight partnership with some specific institutes of University of Pécs and University of Szeged: we have used the Universities' research potential at several projects and we participate in their educational activities.

Quantitative research and consultancy

- formulation of decision situations, business modelling techniques and tools
- decision support and optimization models, applications
- multi criteria decision making models
- data mining and business intelligence
- artificial intelligence and self-learning systems
- consultancy in connection with quantitative methods

Possible applications of quantitative methods

- business process management, lean solutions
- supply chains network design, transportation planning
- production planning and scheduling, project scheduling
- process simulation, waiting lines
- artificial intelligence for computer games
- data mining for marketing
- optimization of investment and other financial problems

We are offering our knowledge and network and we are also willing to learn anything new!

If you would like any further information about our activity, please feel free to contact us!

Best Regards,

László Torjai
managing director

BDE Research Nonprofit Public Benefit LLC
Xavér str. 1., Pécs, 7624 Hungary
phone: +3630/3638-753, e-mail: info@bde.hu

Dolphio Consulting Kft.

Our company is located in Nyíregyháza, in the east of Hungary. The nearness of Romania, Ukraine and Slovakia provides excellent opportunities to support business activities aiming these countries.

Possible forms of cooperation:

- subcontracting partnership with printing houses and graphic studios
- cooperation with companies looking for expansion in Eastern-Hungary, Romania, Ukraine or Slovakia in marketing, production of their advertising materials or comprehensive management of their publications
- we would like to establish partnership with companies in Germany working in the same field as our firm

Ever since it was founded in 2004, Dolphio Consulting Ltd. has engaged in R&D and related consulting in the topics of information technology. During this time the company successfully accomplished numerous innovative projects both alone and with partners from the academic and business scene. Our strategy is to discover the newly emerging needs of the business world and provide our clients with highly innovative and marketable products and services.

Our qualified research staff is working on several R&D projects including GPGPU technologies, 3D motion capture and visualization, text and data mining, artificial intelligence, multidimensional data processing and social network analysis.

We are looking for partners with comprehensive IT product and service portfolio that can be extended with our highly innovative products for different markets (such as passenger counter for transportation, motion capture systems for animation, high performance computing services).

[Dolphio Consulting Kft.](#)

Address: Soroksári út 56. II. 14.

H - 1095 Budapest, Hungary

Mobile: +36 30 280 6099

E-mail: rovnyai.janos@dolphio.hu

The 3D for All Ltd.

The 3D for All Ltd. is a profit oriented Hungarian family business developed, and launched to the market Leonar3Do. Its mission, as illustrated by its name, to provide virtual reality, one of the future's basic potential in informatics, to a broad range of users, in professional, educational and home user segments, as well.

The most important hardware components of the Leonar3Do interactive desktop VR (virtual reality) equipment are: the bird, the 3D glasses and the sensors to be mounted on the monitor frame. The bird (3D mouse) is a pointing control device with six degrees of freedom tracking (position and orientation). The special 3D glasses with head tracking function allow the user to perceive the stereo image as a full three-dimensional reality. The sensors constantly follow the position of the bird and the glasses and transmit information to the computer. The applications create and handle the virtual object and display it in virtual space.

Currently, we are looking for the appropriate distributor partners around the world and to find investor partners for the Leonar3Do project, and cooperative partners too.

More information: www.Leonar3Do.com

János Rátai

CEO

3D for All Kft.

H-1074 Budapest, Rákóczi út 68. II. 14

phone: +36 (1) 787-6450

fax: +36 (1) 787-2521

mobile: +36 (20) 955-9344

www.Leonar3Do.com

MagiCom

Company profile: Outsourcing, and audit, design, implement and support of infocommunication networks

Required partners: ICT system integrators and service providers as our main contractors.

Providing cost effective and high quality services are vital for ICT service providers in reaching their goals. Meeting your business objectives, we offer you our co-operation.

The benefit on your side if sub-contracting MagiCom:

- Our customer like our flexibility, you will also like it;
- You can plan on our loyalty;
- You can rely on our service quality, our operation is based on international ISO 9001, ISO 27001 and IIP;
- WE have cost effective pricing.

Our team has professional competence, skills and abilities, high level of security awareness. The team members have following certifications CSSP, CISA, CISM, CGEIT CCIE, CCNP, CCSP, CCVP, GE "Green Belt".

Our main references

- 24/7 network monitoring and remote troubleshooting for more than 220 sites;
- Network security support for more than 220 sites in the EMEA region;
- Site-to-site and end-user VPN services for more than 25,000 users;
- Voice support (VoIP, PBX, Mobile) for more than 220 sites in the EMEA region;
- DNS/DHCP support for more than 500 sites worldwide;
- 24/7 on-site IT desktop support and asset management during the whole life-cycle;

We re open to find out what would be the first opportunity where we could prove our capabilities.

- Which are the specific service areas, where MagiCom could give you support?
- when is the next cost sensitive project where it makes sense for you to involve reliable sub-contractor at lower cost
- when is the next big project where you may face lack of enough resources, where we can help you out
- if there is any running project where you can benefit from our capabilities.

If you are interested in receiving more information about us, please feel free to contact me:

Zsolt CSEH

consultant

Mobile: +36-20-9311-440

e-mail: zsolt.cseh@magicom.com

www.magicom.com

Tel: +36-1-260-5869

Fax: +36-1-260-3743

Gravity Technologies

Gravity Technologies, provides best in class state-of-the-art recommendation solutions for e-commerce, IPTV/CATV and digital media businesses. **Gravity's goal is to increase the sales of e-commerce applications by 10% based on the existing number of visitors**, find the best combination of both personal taste and other users' preferences to provide the most relevant product/content recommendations for users and to boost the revenues of our customers.

Using Gravity's solutions enables our customers to increase revenues from their existing client base. It facilitates content discovery by seamlessly tracking, learning and profiling consumption behavior and using the collected data it recommends relevant products/services to the customers.

We are looking for partners in the following areas:

- Internet:
 - webshops, webshop solution/engine developer companies
 - auction portals
 - web portals
 - streaming audio/video sites
 - ad networks
 - media companies with large portfolios and/or multi deployment
 - online dating sites
- IPTV/Cable TV
 - TV network operators,
 - middleware manufacturers
 - IPTV Application developers
- Offline
 - commerce chains that have a huge amount of (possibly offline) customer data + a webshop (like OBI/Metro/Drogerie Markt, Aldi etc.)

Csaba Bundik, MBA
business development consultant
Gravity Research & Development, Ltd.
Berlin, Budapest
+49 1578 5287081
www.gravityrd.com

Our company also has several years of experience in different fields of IT (ECM, WCM, ICT solutions) with solid technical and business experience, in solution providing and consulting Enterprise Content Management and portal solutions.

Keywords:

- Mobile ECM solution,
- Enterprise Content Management and Portal Solutions,
- Consulting services
- Solution delivery
- Digital libraries and content management

Main solutions:

Voyager CMX (ECM Repository Toolkit):

to interact between ECM Systems (to aid Extract, Transformation, Load, Migration operations).

INVITO (mobile ECM solution): a mobile decision support tool for

- BlackBerry
- Nokia
- iPhone
- Android mobile devices, to access and search ECM repositories, and take part in Workflows or other Business Processes.

All of our solutions are integrated with Gartner Top 5 Document Management Systems:

- EMC Documentum;
- IBM FileNet;
- Java Content Repository;
- Microsoft SharePoint Portal;
- OpenText ECM Suite;
- Oracle Universal Content Management

Target sectors:

Finance, Governmental, Insurance, Pharmaceutical companies, Telecom providers

References:

Allianz, Raiffeisen, Telenor, Vodafone, T-mobile, Paks Nuclear Power Plant, e-on, Hungarian Economy Development Center

Collaboration sought

- Research and development
- Technical Co-operation
- Commercial Agreement
- FP7-ICT Project collaboration
- EUREKA/Eurostars Project collaboration

What are we looking for?

- 1) For project partners to have common projects in introducing our solutions to enterprises from financial, governmental sector and telecom providers.
- 2) Partners to integrate with their existing and running ECM systems.
- 3) For FP7-ICT project partners who are seeking collaborative partners in Content Management and Digital Preservation

More info:

<http://www.ecmc-international.eu>

i-Cell Kft.

i-Cell Kft. was established by Hungarian private persons in 1998 to develop mobile communication business applications and to deliver services. Responding to market demands, the first generation of our i-Fleet system was created for international transportation companies and the first significant users of the system were Hungarocamion / Volán Tefu which were the most important companies of the industry at that time. The number of our partners has reached 300 by now, and the fleet management service developed by our company provides supervision over more than 7000 vehicles.

The i-Fleet is a satellite-based (GPS) vehicle tracking and controlling system which was originally developed for carriage of goods but nowadays the system supports operational work in numerous fields of business process management. As a result of continuous development, the system has become an efficient controlling tool in addition to remote supervision of the vehicle fleet, control of drivers and quick analysis of data coming from the vehicles.

Our i-Fleet fleet management service is employed, among others, by **Hoedlmayr International**, **Qualitrans Cargo Kft.** forwarding and transportation companies; **Duna Menti Regionális Vízművek Zrt.**, **Vasivíz Zrt.** and **Városgazdálkodás Eger Kft.** public utility providers. Out of operators of service and sales fleets **IKR Zrt.**, **Coca-Cola Magyarország**, **UPC**, **Gartrans** and **Axiál** have chosen our solution. In the field of public transportation our partners are **Körös Volán Zrt.** and **Kapos Volán Zrt.** and we cooperate with **Hód Mezőgazda Zrt.** in the agricultural sector.

Key competencies:

- GPS based fleet management
- Driving style analysis
- Tailor made telematics solutions
- Timetable controlling
- On-board passenger information systems

What/who we looking for:

- sales partners
- telematics service providers
- public transportation companies
- taxi companies
- public utility providers

i-Cell Kft.

H-1143 Budapest, Hungária köz 5.

Phone: (+36) 1 467-1750

Fax: (+36) 1 467-1752

E-mail: info@icell.hu

Web: www.icell.hu

ITware

ITware is an experienced IT service provider, with a professional team We provide full scale, made-to-fit solutions to our partners, in an extremely flexible manner. The privately owned, Hungarian company was founded in 2001 and its main profile is software development, with focus on mobile communications.

The specialists at ITware have more than a 15 year professional history, working in the forefront of mobile communications. The firm has almost a decade's worth of experience in providing SW development, project management and systems integration services to mobile operators. Among others, we are one of the major suppliers to T-Mobile.

With its own developed - SMSware, MOTIware, FLEETware and Web Self Care - applications, the company is a leader in creating cutting-edge mobile data communications solutions. MOTIware – with which ITware is a pioneer in propagating the mobile television experience on an international level – is not only a new service to end-users but can provide new revenue streams for mobile operators. The application brings the mobile TV experience to a new, social platform

Besides its mobile telecommunications developments, ITware has ongoing R&D projects, invests heavily in innovation and is a regular exhibitor at the Mobile World Congress in Barcelona as well as CeBIT in Hannover.

We are interested in cooperating in the following professional areas:

- Planning, development, support and operation of IT systems
- IT project management
- Planning, development, support and operation of IT applications
- Development of made-to-fit solutions to serve the special needs of the telecommunications sector
- Development and operation of Microsoft SQL and ORACLE database systems
- Installation and operation of data warehouses
- Tailor-made software development
- OpenVMS, WindowsNT, UNIX server management
- 7x24 operation of servers, business critical applications, Internet, Intranet and Extranet services
- The development and operation of entire IT infrastructures
- Providing IT related education / training

Basic company profile:

- Year of foundation: 2001
- Continuous participation in domestic and international R&D projects
- Yearly turnover: 500 000 000.-HUF (2.500.000.-USD)
- Number of employee: 50+
- Quality assurance: ISO-9001:2001; Foundation Certificate in IT-Service Management

Competencies in software development

- Java, J2EE, EJB2, EJB3
- JPA, Hibernate, Springframework, Toplink

- JSP, Struts, SWING, SWT, GWT, Javascript, AJAX
- XML, XSD, XSLT, Velocity
- C/C++, CVS technology
- Oracle, PL/SQL, MySQL, MS SQL, OLAP database technologies
- JBoss, Glassfish, Weblogic
- Service Oriented Architecture (SOA), Webservice-ek, SOAP
- .NET

Our references and Partners

- Antenna Hungária
- Vivendi (Invitel)
- Waberer's
- Generali
- OEP
- Geometria
- Nuclear Powerstation in Paks
- Vatera

Our special solution and products

- MOTIware www.motiware.tv

One of ITware's new products launched at CeBIT and at the Mobile World Congress was MOTIware, which makes mobile TV a unique social experience. The application, allows for multiple TV broadcasts, on various platforms to be easily accessible in a mobile environment. Thanks to its numerous unique functionalities, which makes it stand out in its category, MOTIware offers tremendous opportunities for mobile operators and content providers, who want to obtain new revenue streams on the mobile communications market by implementing/offering a mobile TV service. MOTIware is also a new generation social application. The program recommendation activity of the users, relying on of the basic functionalities of the application, results in the dynamic growth of subscriber numbers and at the same time, builds a custom TV ratings database from exact viewing statistics.

- SMSware www.smsware.hu

Companies with a large customer base who are looking to decrease their communication costs and increase their effectiveness, are re-arranging their media budgets. More ground is gained by tools that directly address customers, like the short messages service (SMS) via mobile handsets. As well as providing the service to large enterprises, ITware's mass SMS sending service is also made available to small and medium enterprises for uses such as interactive marketing campaigns. SMSware creates a true integration between GSM networks, information systems and PC's, providing an opportunity to constantly stay connected to Your Company's information flow, customers and partners, via SMS.

- Web Self Care

Web Self Care is an online customer service platform which can be fully tailored to Your Company's requirements. It is capable of automatically providing the basic customer management functionalities, relieving the customer service desk of their routine tasks. By being an online tool, it provides comfortable and flexible administration for Your customers. It allows for instant problem solving,

anywhere and anytime. With the help of Web Self Care, Your Company is able to simplify its customer service processes, give the customers the possibility to serve themselves online, while saving money and resources.

- **FLEETware**

Next to operating their customer service centers, another significant cost to enterprises is the upkeep of their vehicle fleets. A substantial amount of this cost is the fuel used by the vehicles, which is not that easy to control. ITware's FLEETware fleet tracking system provides a solution to this problem by allowing for easy monitoring of the vehicles. With FLEETware, the enterprise customers of mobile network operators can keep track of their vehicles (using mobile handsets and/or GPS modems) in a simple and ergonomic way, via web or a mobile client interface. Either standalone or combined with GPS positioning, mobile cell positioning is what gives FLEETware the leading-edge over other tracking solutions on the market.

ITware Kft.

Budafoki Business Center

1117 Budapest Budafoki út 209.

Telefon: +36(1)4630620, Fax: +36(1)4630621

www.itware.hu

NICOpro Ltd

The company was founded in 1999. Our main profile is the development, production, sales and technical support of a modular digital voice recording system. The system has been completely developed by us and all related intellectual proprietary rights belong to our company. The system may be freely configured using several software and hardware options.

Human speech is the most important source of information in our lives and everyday activities. It's appropriate treatment and management is of strategic importance for everybody. Our voice recording system provides existing computers (desktop PC-s and laptops alike) with new features and capabilities. By using our system you may record and process verbal information exchanged either personally or via telecommunication devices.

Our potential customers in the Hungarian market are: public administration, civil service, authorities, security companies, call centers, health care institutions, private companies, businesses with extensive organizational and coordinating activities. We have not yet introduced our product in export market. The software currently exists in Hungarian and English versions but its text, menus and comments can be fully translated into any languages required.

Companies we wish to establish contact with:

1. Our product family: digital voice recording system for the expansion of the capabilities and features of existing and new desk top PCs and laptops. Suitable for recording communication and conversations on microphones and various other telecommunications devices.
2. The companies we look for as business partners may be divided into 3 groups:
 - 2.1. Companies with a potential interest in purchasing the complete ownership of the intellectual rights of the digital voice recording system (software and hardware)**
 - 2.1.1. Companies developing, manufacturing and selling telecommunication devices or providing telecommunication services
 - 2.1.2. Companies developing, manufacturing and selling IT devices or providing IT services
 - 2.1.3. Business in the property protection, security or private investigation sector
 - 2.1.4. Firms and shops providing office equipment
 - 2.2. Companies with a potential interest in the complete sales and local technical support of the system**
 - 2.2.1. Companies developing, manufacturing and selling telecommunication devices or providing telecommunication services
 - 2.2.2. Companies developing, manufacturing and selling IT devices or providing IT services
 - 2.2.3. Business in the property protection, security or private investigation sector
 - 2.2.4. Firms and shops providing office equipment
 - 2.3. Potential users (all computerized jobs with a need for recording and subsequent processing of verbal information):**
 - 2.3.1. State and public administrations institutions
 - 2.3.2. Authorities: police, customs office, courts, fire department etc
 - 2.3.3. The managements and secretariats of companies
 - 2.3.4. The media: TV, radio, newspapers etc
 - 2.3.5. Office blocks, conference centers
 - 2.3.6. Healthcare institutions
 - 2.3.7. Companies developing, manufacturing and selling telecommunication devices or providing telecommunication services
 - 2.3.8. Companies developing, manufacturing and selling IT devices or providing IT services
 - 2.3.9. Business in the property protection, security or private investigation sector

2.3.10. Call centers, secretariats, customer service centers and other workplace involving organisational and coordinating activities

2.3.11. *Members of the administration of the European Committee and European Parliament and Council of Europe as the system might be offered for the most various computerized jobs*

3. Beside the above described voice recording system for civil and general purposes, we also offer other infocommunications monitoring systems in cooperation with our partner company. These monitoring systems serve governmental, military, police, national security purposes. They may be expanded to nationwide levels. On the other they also serve the security and protection of state owned companies, bank networks and other businesses with nationwide networks covering large geographical areas (i.e. counties, regions, provinces).

More information:

<http://www.nicopro.hu>

nicopro@nicopro.hu

+36 79 326581

AdoBit Ltd.

Main Product:

TaskMonitor.net professional task and project management software
further information: www.taskmonitor.net

Services:

- Application and software development
- Database planning and realization
- Web development
 - flash-based webpages
 - unique enterprise systems based on Web 2.0 technology
 - complex portal engine being perfected for years, capable of handling various tasks with a modular system, successfully used in TV companies, marketing systems, webshops and as a base of other administrative systems
- Web and server hosting
- Zero / thin client solutions
- Newsletter solutions, online marketing
- Flash-based web pages and games

Open for cooperation:

- With resalers, in exclusive distribution of **TaskMonitor.net**
- With companies employing colleagues in outwork
- In outsourcing
- With contractors, in complete equipment of office buildings with server systems (zero / thin client solutions)

References:

We cooperate with the leading bank of Hungary, TV companies, we participate in EU projects and we develop unique software for movie studios.

Home page: www.adobit.com

Location: Budapest, Hungary

Tel: +36 20 220 9691

E-mail: info@adobit.com



Gprint FOUNDED 1987 **IRODA** was founded in 1987 as a family business.

Its original activity was copying technical drawings and documents. During the past 23 years, we have realized that it is essential to be multidimensional, so we have considerably enlarged our scope of activities.

An important principle of our company is the creative approach. With this as a conceptual starting point, several lines run further and lead to:

Graphic Design **Corporate Identity** **Internet Services**
Advertising Graphics **Signage** **Digital Printing**

Graphic Design and Printing Preparation: In this field we design publications, product brochures, books, company prints, as well as all kinds of materials that need a design of high quality. Our machines support the type-setting of scientific publications in several languages, and the realization of sophisticated typographical tasks.

Comprehensive Management of Publications: This field of activity includes all the process stages needed for making complex publications. We perform the following tasks:

- ◆ Working out the concept of the publication
- ◆ Writing and editing the text
- ◆ Translation and linguistic checking
- ◆ Photography
- ◆ Graphic design, preparation for printing
- ◆ Printing
- ◆ Home delivery
- ◆ Postal distribution (addressing, sorting, packaging)

Corporate identity Design: We design and establish the unified image of companies with special attention to their principles and identification marks in a manner which best expresses the message they wish to get across to the public.

Internet Services: Our creative designers and programmers establish websites with the help of the most sophisticated Internet technologies. Our aim is to create user-friendly websites with spectacular graphics which are simple to handle. We own several servers to operate these websites.

Advertising Graphics and Decoration: In this field, we design and implement the complete decoration of shops, office buildings, restaurants, as well as exhibitions and product shows; produce illuminated and neon signs; realize the indoor and outdoor signage system of offices; cut and stick self-adhesive foils, graphics and pictograms.

With our large-sized colour poster printer we offer indoor and outdoor illuminated and other signs; decoration for complete exhibitions and product shows; car lettering;

short run poster printing (no minimum quantities).

Digital Printing: Digital printing has a great number of advantages over traditional methods:

- ◆ there are **no minimum quantities**;
- ◆ **short deadlines** (measured in hours);
- ◆ **no storing** of printing materials needed;
- ◆ **no need to print thousands of brochures** again in case of minor alterations; we can produce the exact number of brochures needed at that very moment;
- ◆ **Variable Data Printing** (the contents of publications can be changed from piece to piece) so future business partners can be reached more efficiently; publications with serial numbers, direct marketing letters, personalized offers and news letters can be produced according to the needs of our customers.

A wide range of printed materials can be produced by this technology: invitation cards, product brochures, folders, business cards, letter paper, business forms, photos, calendars, post cards, books, self-adhesive labels, admission tickets, menus, CD and DVD covers, business reports, art brochures, newspapers, news letters, DM letters, packaging, etc.



Company Profile

Innodev Ltd. is dedicated to outsourcing software development. The company is headquartered in Hungary with an office in Switzerland. Our company's outsourcing strategy is on site presence for consultations and services while offering cost effective development abroad. Innodev develops custom software solutions based on Windows platform using the latest .Net technologies. We also offer embedded software development for Digital Signal Processors and microcontrollers.

Our Team

Innodev's team is the key for successfully providing high level offshore software development services and an ongoing relationship with our clients.

- IT professionals graduated from top Hungarian universities in Budapest
- Language skills: English/German
- Over 10 years of experience in outsourced software development

Applied Technologies

- Microsoft .NET Framework 3.5
- Microsoft C#.NET 3.5
- C, C++
- ASP.NET
- Microsoft SQL Server
- IronPython .NET Scripting
- XML
- CANopen
- EtherCAT

References

SDTExplorer is a configuration, diagnostic and testing application (C#.NET) running on Windows based PCs for the custom electrical servo drives of **Schmidhauser AG**, Switzerland, a member of the Lenze group. www.schmidhauser.ch

EnOcean-MP Bus Gateway is a communication interface application (C++) running on STM32 processor made for **Belimo AG**, Switzerland. www.belimo.ch

Contact

Innodev Ltd.
Alsócsincsapart u. 2.
H-5100 Jászberény
Hungary

Hungary
Contact: Zoltan Zsido
Tel.: +36 57 40 20 70
Mobile: +36 30 63 53 657

Switzerland
Contact: Balazs Schweighoffer
Mobile: +41 76 510 32 63

E-mail: innodev@innodev.hu

Parola Kft. Profile

Company information

Parola Limited deals with advising, software development and testing. Our activities cover the complete information system life cycle starting from design through implementation ending with support. Our clients receive not only the complete system but maintenance and support services as well.

We develop high reliability ERP systems, internet portals and active web pages. Their operation is tested under high stress in order to discover its performance and possible capacity.

Our staff is made up of highly qualified IT- engineers, program designers, systems analysts, programmers with decades of practice in development and advising. They offer a wide range of valuable knowledge from strategic planning through the development of value maker business processes to modeling IT solutions.

Competences

IT project management, conception, strategy development, software selection, vendor selection, risk management, IT security

- Implementation of IT systems, Maintenance
- Quality assurance and audit of IT projects
- Strategic Change Support
- Functional and operational process analysis

We provide services for increasing operational efficiency, process management consultancy, development and reengineering of business processes.

Tender application expert jobs, assembling tender applications, project cycle management relating to tender applications, resource planning

Services

Custom application development

The expertise we gained by the design and construction of specified custom ERP and web applications and authorization based enterprise portals and our dedication towards the given task serve as a guarantee for development and success that our clients will experience as a result of the work we had completed. By utilization of open source code applications we offer cost-efficient solutions. The safety of the development process is ensured with the use of a version-control system (CVS) while bug reporting is provided by Mantis applications. We put special emphasis on hardware selection, an important element of application design, to provide the optimum operation systems available.

- Frameworks
- Authentication and registration systems (SSO)
- Electronic payment solutions
- E-mail management systems
- Online commercial systems
- Content management systems
- Webshops
- Client Gate connections
- Data migration
- Reengineering

Operation and product support

Thanks to our client-oriented approach our systems and operation packages are flexible to the needs of even the most robust high security multi-centre systems as well. We are also capable of the full quality maintenance of shared access operation systems installed by someone else. Our product support applies to applications developed by our experts and includes the education of users as well. The SLA of our services is based on the needs of our clients.

- Monitoring
- System administration
- Hardware maintenance
- Request management

Technologies

Programming: Java Standard Edition, Java Enterprise Edition, SWT Framework

Other languages: UML, (X)HTML, CSS, XML, SQL,

Web technologies: Axis

Persistence managers: Hibernate, JPA, EJB

Application servers: Tomcat

Databases: Oracle, MySQL, PostgreSQL, MS SQL

Other technologies: AJAX, Swing, JasperReports, IText

Versioning systems: Subversion, CVS

Development environments: Eclipse, Netbeans

Operating systems: Debian Linux, Red Hat Linux, Windows 9x/NT/2000/XP/Vista

Project management and development methodologies: Object Oriented Analysis and Design

Project tracking tools: Mantis, Bugzilla, Microsoft Project

Other tools: Microsoft Office, Microsoft Visio

Quality policy

Our Company is dedicated towards innovative and modern development methods. We want to be at our clients' disposal with continuous availability and high grade safety services so we continuously

- Follow changes in client demands
- Develop our systems according to client and market demands
- Utilize modern technologies in search of cost effectiveness and sensible utilitarianism
- Put stress on the effective and documented utilization of applications in our projects
- Stick to the principle of confidence, IT security and being available all the time
- Develop further professional competences
- Establish qualitative goals that are surveyed, reviewed and evaluated each year
- Work on a client- and task-based system of standards to provide the best possible service for our clients

The professional level and reliable quality of our services are guaranteed by the expertise and commitment of our colleagues.

Our Targets

Custom software development

Parola is a custom software development firm located at Budapest, Hungary. We offer full cycle custom software programming services, from product idea, software development to outsourcing support and enhancement. Parola employs software engineers coming from different backgrounds. We are able to balance product development efforts and project duration to your business needs.

System administration service

Parola has experts for different server platforms and can supply remote system maintenance. We have also experts for different kind of database systems too.