

## Company profile

Profis@Work is a dynamic software development company that meets the needs of our Clients in areas of software development and training. Our mission is to provide our Clients with the best quality services, so that they could achieve their business goals on time and on budget.

To realize our mission, Profis@Work employs professionals with development, management and scientific experience. Currently our team consists of 10 people. The founders of the company are associated with the Silesian Technical University, what enables us to take part in business-scientific projects as well as applying for European Union subventions.

## Services

We focus on providing software and training services for the business. We also delegate our employees to Clients' organizations as: Analysts, Developers, Project Managers. Below we present main areas of our interest:

### Microsoft .NET

Our employees have a 7+ years experience in .NET and that's why our expertise includes: database applications, integration, control and visualization, web portals, transactional systems, reporting, workflows.

Technologies: .NET Framework 1.1/2.0/3.0/3.5/4.0, C# and C++ languages, ASP.NET + AJAX + MVC, SQL Server 2000/2005/2008 database, WF and Sharepoint, WPF and Silverlight.

Clients: Winuel S.A. (Sygnity S.A.), Becker-Elektrotechnika sp. z o.o., EasyCODE sp. z o.o., Confidential Client, Setivo sp. z o.o, Progredi.

### Trainings

With our PhD's and Microsoft Certified Technology Specialist we conduct training courses on: .NET (C# and CLR, Windows Forms, ASP.NET + AJAX, WF, Enterprise Library) and C++.

Clients: Comarch S.A. (Kraków, Wrocław, Warszawa), EMT Systems

### Mobile and embedded solutions

We focus on creating low memory, high-performance embedded solutions as well as advanced PDA solutions that use GPS, GPRS and an accelerometer.

Technologies: FreeRTOS, IAR, Android, Java ME, .NET CF

Clients: Elzab S.A.

### Optimization

We create innovative system that maximizes income from production of electric energy in a group of power plants. We also develop software for minimizing cost of electric energy consumption by choosing best energy providers and rates.

Technologies: Linear, Dynamic, Constraint Logic Programming, Metaheuristics.

Clients: Winuel S.A. (Sygnity S.A.), Future Technologies Group

### ERP deployment, development, integration

With our partners we deploy, develop and integrate ERP systems like: Comarch, Raks, Symfonia and enova.

## Products

Profis@Work owns and sells two products:

- Communication and team-work system built on latest cloud-computing technologies from Google: Google docs, GMail and Google Apps. Deployed in St. Brother Albert's Aid Society.
- Visualization and control system for automated bakery machines. Deployed in MASZ Gliwice.

## References

Despite our short-time activity as a company, our professional attitude enabled us to receive a number of positive references:

1. St. Brother Albert's Aid Society - a communication and team-work system for 3000 employees, built on latest cloud-computing technologies from Google: Google docs, GMail and Google Apps.
2. Winuel S.A. (Sygnity Group) – development of Distribution Forecasting System (DFS) and Distribution Portfolio Management (DPM) System. Tools: Microsoft .NET, Oracle database.
3. Confidential Client – development of internal transaction system. Tools: Microsoft .NET, SQL Server database.
4. Becker-Elektrotechnika sp. z o.o. – design and development of software for gathering and reporting data from coal mines. Data are presented with configurable charts and are periodically sent by e-mails. Tools: Microsoft .NET, SQL Server database.
5. EasyCODE sp. z.o. o. – development of Warehouse Management System managing carrousel and other infrastructure. Tools: Microsoft .NET, Oracle database.
6. Setivo sp. z o.o – a software gathering and reporting data from remote controllers used at the votings of Annual Stockholders Meetings. Tools: Microsoft .NET, Flash, Access database.
7. Soon: Elzab S.A.– building development platform with FreeRTOS and IAR embedded C++, design and development of Electronic Journal module for cash register.
8. Soon: Progresdi – design and development of a new Training Courses Management System.

## Reliability

To ensure maximum reliability, Profis@Work has a valid professional liability insurance.