

Szentes, Szabolcs

1979.04.28.

Tel: +36 70 201 4557

E-mail: szmizorsz@gmail.com



Work experience

2008.08 Sonrisa Inc

Roles: Project Manager, Business Analyst, System Analyst

Activities: IT Project Management, Software Design (logical and functional planning), Software Development Process Coordination, Project Financial Planning (resource estimation, contracting, reporting), Client Relationship Management

Projects delivered:

- **MI6:** Woodoo Park, Mobile Targeting Platform
- **JOKER:** T-Systems Hungary, Identity Entitlement Directory implementation
- **Smart Traffic:** Technical University of Budapest, Map enhancement with traffic and pavement information
- **MDM (Master Data Management):** Hungarian Treasury, Centralized Organization Directory implementation based on master data management
- **IDM (Identity Management):** Hungarian Public Prosecution, Identity Management Process and Database implementation
- **KGR K11:** Hungarian Treasury, Data Collection Module development
- **KGR EGM:** Hungarian Treasury, Financial Planning Module specification
- **KEKK-NLR:** Ministry of Home Affairs, Log Analysis System

2006.08 2008.08: Budapest Bank GE Capital

Roles: Project Manager, System Analyst

Activities: IT Project Management, Software Development Process Coordination

Projects delivered:

- **PBR (Primary Banking Relationship):** VIP client services
- **OJK:** Legal requirement change implementation
- **CNC (Customer Number Cleaning):** Data Cleaning Process implementation in legacy systems

2006.02 2006.08: GE Money Bank Thailand, Bangkok

Roles: System analyst

Projects delivered:

- Credit card implementation

2004.02 - 2006.02: General Electric - Budapest Bank Zrt

Roles: IT Project manager program membership

Projects delivered:

- **IDED (Identity Entitlement Directory):** Centralized entitlement directory implementation
- **ACFC (At the Customer For the Customer):** Document management platform implementation for loan lending process

Qualifications

- 2013: SCRUM Alliance, Certified SCRUM Master
- 2013-2014: Coursera: online courses
- 2006: Green Belt, General Electric
- 2004-2006: IMLP (Information Management Leadership Program)
- 1997 – 2004: Technical University of Budapest, Fac. of Electrical Engineering and Informatics
- 2001 – 2002: Ecoles des Mines de Nantes, France, Erasmus scholarship
- 1993 – 1997: József Attila High School

Relevant Knowledge

- Basic programming skills: C, C++, Java (J2SE, J2EE)
- RDBMS skills: SQL, Oracle (PL/SQL), MySQL, MS SQL
- System analysis: UML, RUP, Provision
- IT development process infrastructure: Trac, Redmine, JIRA, Maven, SVN, GIT, Gerrit, JENKINS, SONAR, Selenium, LoadRunner
- Project management:
 - SCRUM, Agile
 - Waterflow
 - Six Sigma, SIEGE
- ITIL

Languages

- Fluent English
- Conversational French
- Basic Spanish

Publications

- 2001 BME-VIK TDK (National Conference of Student's Research Societies) first prize: DWDM (Dense Wavelength Division Multiplexing) Network Routing and Protection
- 2003 OTDK second prize

Other

- Good communication and analytical skills
- Hobbies: Psychology, Bridge, Travelling
- Sports: Yoga, Swimming