

# ANDREJ ŠRAMKO

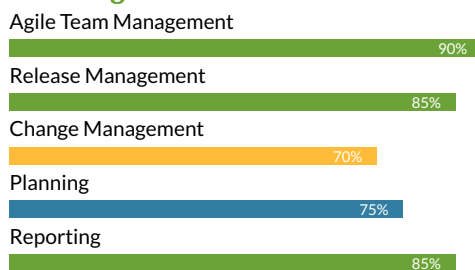
## IT Manager

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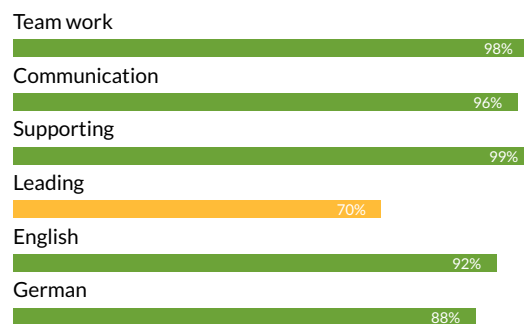


### SKILLS

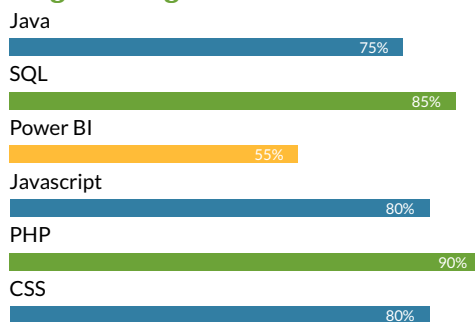
#### IT Management



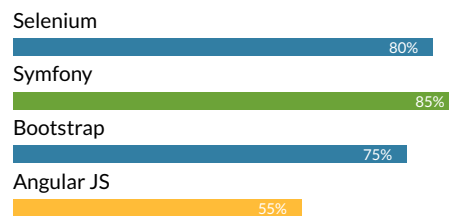
#### Soft Skills



#### Programming



#### Frameworks





### Xrail

European rail freight alliance | bratislava.sk

#### Projects

##### Xrail Capacity Booking Broker

Xrail is a production cooperation consisting of seven members (Railway undertakings), aiming to make European Single Wagonload a more competitive and more sustainable alternative to road transport by implementing domestic capacity-managed networks and connecting these via a central broker system - Xrail Capacity Booking Broker.

##### Business intelligence services

All systems and wagon bookings are closely monitored by variety of custom applications. Their core is implemented using Microsoft Power BI and Microsoft SQL server technologies. BI services enables all partners evaluate all current and past bookings and take informed decisions based on KPI values.

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#### Position

##### IT expert / IT manager [ 10/2015 - present ]

- Managing overall Xrail IT architecture
- Scrum master for PBI development team
- Implementing and maintaining automated regression testing tools
- Helping and guiding new Xrail members in technical implementation
- Monitoring, supporting and ensuring proper usage of XCB Broker by railway undertakings
- Communicating with IT supplier, release and change management of XCB Broker

### Erste Group IT SK

EGIT SK | bratislava.sk

#### Project

##### Branch Office Front End Client

EGIT SK fully supports and develops software for Erste Bank (Slovenská sporiteľňa) in Slovakia. Branch office Frontend Client enables daily business operations in every of the banks nearly 300 branches. The software is built on custom Java-based framework and uses Oracle Database

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#### Position

##### Delivery manager [ 07/2015 - 09/2015 ]

- Ensuring on-time delivery of business driven requests for software changes
- Coordinating software development teams
- Helping to overcome impediments and resolve problems in development process

### Österreichische Bundesbahn (ÖBB)

austrian railways | vienna.at

#### Project

##### ÖBB Ticketshop

ÖBB Ticketshop is a ticketing system of Austrian Railways (ÖBB). Its parts include online portal for selling tickets, mobile applications for Android and iOS, ticket machine selling interface, core data and customer data managing systems. Technologies used on the project include: Java, javascript, Haskell, python, Objective C, node.js, AngularJS, Oracle Database

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#### Positions

##### Delivery manager [ 10/2014 - 06/2015 ]

- Monitoring of whole development process from concept definition through scoping, implementation, integration test to acceptance of the packages
- Coordination of implementation individual epics, support when overcoming impediments and ensuring of the software delivery as a whole

## Development Team Lead [ 05/2014 - 09/2014 ]

- Leading and supervision of a component development team (scrum master)
- Communication and coordination when interacting with other component teams
- Communication with stakeholders

## Defect- / Incident-Manager [ 11/2012 - 04/2014 ]

- Prioritizing of bugs against development of new features and supervision of the integration process
- High level technical analysis of defects coming from ÖBB Ticketshop production environment

## Descartes Systems Group Inc

worldwide logistics messaging provider | zilina.sk

### Projects

#### Global Logistics Network

Backbone project of Descartes Systems Group. Messaging platform, which connects logistic providers all over the world. It supports many message formats from UN/EDIFACT to XML and translations from one into another making it possible for each provider to send and receive only the format their system support.

#### Import Control System

European Union legislation defines a requirement for each EU country to implement an electronic Import Customs System. In its ICS project Descartes built a GLN plugin, which created a single customs interface and approach for each of current 27 EU member states.

#### cargoXML migration

cargo-XML migration project was triggered by introduction of new cargo-XML format by IATA (International Air Transport Association), successor of cargo-IMP which was at that time the main format used in air cargo industry electronic messaging. Project consisted of 3 phases: introduction of ability to translate messages from cargo-IMP to cargo-XML and vice versa, introduction of cargo-XML message exchange into GLN, and production rollout of first customer (DHL) followed by other customers.

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### Positions

#### Migration manager [ 07/2011 - 10/2012 ]

- Planning, managing and executing of internal migrations
- Participation on introduction of a new global messaging format ([cargoXML](#))

#### Activation consultant [ 08/2010 - 07/2011 ]

- Supporting message flows on Global Logistics Network ([GLN](#))
- Connecting worldwide customers with European customs authorities

## House of the open door

community | broadway.uk

#### Charity job in a retreat centre - sabbatical year [ 05/2009 - 05/2010 ]

- Farming, guest services, network and computer administration
- Language course and personal development

## CQ Service

hardware and software solutions | bratislava.sk

#### Software Designer & Developer [ 04/2009 ]

- Programming of ship monitoring system for Slovak State Navigation Organization (Štátna plavebná správa)
- Analysis, development, delivery, and training of employees

## Rogler GmbH

software solutions for the printing industry | vienna.at

### Projects

#### technoLOGIC

technoLOGIC is a software product which enables to track the whole printing order process from its calculation and offer to

invoicing including management of stock reserves, ordering of material, and management reporting.

### **technoPLAN**

Order management and planing of the printing production is done by connecting technoLOGIC with technoPLAN, the electronic planning table, which enables real time planing of printing jobs running on machines with help of real-time data collection.

### **technoBDE**

Additional collection of production data of various activities and used material can be performed with a compact application technoBDE. This data is entered semi-automatically by workers and evaluated in technoLOGIC reporting.

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## **Positions**

### **Software Engineer, IT Consultant** [ 10/2006 - 10/2008 ]

- Technical support and training of customer employees, Software introductions (Companies with more than 400 employees)
- Software design and development coordination
- Customer specific realease and defect management

### **Software Developer** [ 10/2004 - 09/2006 ]

- Software analysis, design und implementing of MIS-Systems
- technoLOGIC (calculation software), technoPLAN (planning software), technoBDE (productivity data collection)



## PROJECTS

### Firmy na predaj (Companies for sale)

#### Co-Owner, Co-Creator [06/2010 - 03/2015]

www.firmy na predaj .sk (means www.companies for sale .sk) was an advertising portal where people who want to sell their companies can post them. Its clean responsive design offered for buyers a good overview about companies for sale. Company advertisements were translated (not automatically :) into other languages, which made a sale to a foreign investors more likely. The portal offered also an internal messaging system for better overview of the communication between seller and buyer. The project has been stopped in Q1 2015 as its was not rentable.

The whole portal has been built with [symfony framework](#). My part of the work on this project was to do all the implementation from DB through php to javascript and css3.



## EDUCATION

### Certified Scrum Master

#### Training & Certification [02/2014]

A [Certified ScrumMaster®](#) helps project teams properly use Scrum, increasing the likelihood of the project's overall success. CSMs understand Scrum values, practices, and applications and provide a level of knowledge and expertise above and beyond that of typical project managers. CSMs act as "servant leaders," helping the rest of the Scrum team work together and learn the Scrum framework. CSMs also protect the team from both internal and external distractions. Read more about the ScrumMaster role and see an example of a ScrumMaster's checklist.

### Vienna University of Technology

#### Software Engineering & Internet Computing - Master Study [03/2007 - 02/2009]

Software Engineering and Internet Computing is a widely diversified discipline. Software Engineering is concerned with the development of software, from analysis to the design and implementation through to integration and maintenance. Significant accompanying subjects are quality assurance, project and risk management. Internet Computing concentrates on globally distributed information processing. Both areas are based on scientific principles and methods.

#### Software Engineering - Bachelor Study [10/2001 - 02/2007]

The Bachelor's degree Software & Information Engineering combines the whole process of software development with the knowledge in the field of information processing based on scientific principles and methods.

### Comenius University Bratislava

#### Catholic Theology - Master Study [09/2007 - 06/2012]

The student of the catholic theology is acquainted with latest theological research in detail. With regard to the structure of the catholic theology studies, the student also obtains decent knowledge of philosophical disciplines which help to gain the ability of abstract and theoretical thinking. Study of pedagogical subjects capacitates the graduate for catechetical or pedagogical work.