Contact

iData Kft, 1103 Budapest, Sibrik
Miklós út 30/D, Hungary
+36302516551 (Work)
szundi@gmail.com

www.linkedin.com/in/andrasszabo
(LinkedIn)
www.itrack.hu/ (Company)

Top Skills

Software Development

Java

Linux

Languages

English

Honors-Awards

Young Leader of the Year

First Prize at Scientific Students
Associations of Economy at Tehnical
University of Budapest

Publications

Student academic papers on
business model of gps fleet tracking

András SZABÓ

Founder & CEO @ iData Kft
Hungary

Summary

I'm the founder and CEO of iData, an innovative and fast-growing
telematics SAAS company. We leverage our exceptional engineering
expertise and enthusiasm to develop and operate our iTrack fleet
management and tracking system. My role as a technology and
development strategist to ensure our position on the market by
choosing the best areas and possibilities and to maintain and boost
our already extraordinary innovative capabilities.

Our main product is iTrack, our fleet management system with
amazingly powerful reports tailored just for you and the most full and
accurate fuel control system we have ever encountered.

No wonder we have so many great awards:
- iData has been named Deloitte Fast500 Europe in 2012, (ranked
166th fastest growing tech company) 2013 and in 2014.
- iData is a European Business Awards national champion.

iData is one of the companies who are actually can do a lot for its
smallest clients too. Who else can deliver working new solutions in
hours or days? Try it yourself!

Experience

iData Kft.
18 years 1 month

CEO (Co-founder)
June 2017 - Present (6 years 7 months)
Budapest, Hungary

CTO (Co-founder)
January 2012 - June 2017 (5 years 6 months)
Budapest, Hungary

Lead Developer (Co-founder)

December 2005 - December 2011 (6 years 1 month)
Budapest, Hungary

Owner (and head developer) of a GPS based remote tracking system for logistics, data acquisition and processing

Budapest University of Technology and Economics

19 years 4 months

Teaching Fellow

September 2004 - Present (19 years 4 months)
Budapest, Hungary

Teaching a course about system engineering and collaborative development

Researcher

October 2006 - April 2009 (2 years 7 months)
Budapest, Hungary

Researching and developing encrypted VOIP technologies and software

Sat-Markt Kft.

Lead Developer
July 2001 - August 2005 (4 years 2 months)
Budapest

Lead Developer of a GPS fleet tracking company

Trackstar.hu Kft.

Lead Developer
June 1999 - March 2001 (1 year 10 months)

Lead Developer of Hungary's first web-based GPS remote tracking system

Szerviz-Trade Kft.

Contract Software Developer
September 1997 - April 1999 (1 year 8 months)
Budapest

Developer of a country-wide used car emission measuring system for green-card approval tests

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Education

Budapesti Mûszaki és Gazdaságtudományi Egyetem

Master's degree, Software development · (2002 - 2009)

Budapesti Műszaki Főiskola (Kandó)

Computer Software Engineering · (1998 - 2000)