

Zoltán Holoda

Curriculum Vitae

"Ad astra per asperas"

2002–2009	Master's degree, Budapest University of Technology and Economics, Budapest.
Faculty	Electrical Engineering and Informatics
Speciality	Internet and Infocommunication appliances
Masters Thesis	Analysis of binary encoding fault-tolerant quantum network
2006–2011	Bachelor of Arts, Budapest University of Technology and Economics, Budapest.
Faculty	Management and Business Administration
Speciality	Enterprise resource planning
Masters	ONE introduction of Ericsson Hungary

Experience

Vocational

Thesis

Education

2018-2020	Senior software develoer, CODE AND SODA, Budapest.
	Developed custom java based web e-commercial software backend, create new machine
	learning based recommenders.

- 2015–2018 Senior software develper, $EU\ EDGE$, Budapest. Developed custom java based web e-commercial software backend.
- 2014–2015 **Junior software develper**, Atoll Technologies, Budapest.

 Developed Java based speedcams software VEDA to store and manage driver's misdemeanor.
- 2009–2014 **Junior software developer**, ERICSSON, Budapest.

 Developed java based O&M software to manage radio and core network (software, hadware, license management).
- 2007–2009 Windows and Linux server administrator, $\operatorname{Hungarian}$ University of Fine Arts, Budapest.

1082, Budapest – Leonardo da Vinci utca 17/A 4/1 (+36) 70-77-66-703 • \square zoltan.holoda@gmail.com 16th october 1983, Hungarian

2005–2009 **Hosting Operator**, T-ONLINE, Budapest.

Project

2013 01-03. ERICSSON - OSS-SHM ONSITE TRANSFER PROJECT TO HYDERABAD, INDIA, Transfering project and general knowledge to TCS in Hyderabad.

Courses

- 2012 Oracle Developing Applications for the Java EE 6 Platform (FJ-310-EE6)
- 2013 Oracle Developing Web Services Using Java Technology (DWS-4050-EE6)
- 2013 Oracle Developing Secure Java Web Services (DWS-4120-EE6)
- 2013 Mark Summers Agile Coach User Story Workshop

Certificate

 $2009~{\rm EXXONMOBIL}$ - ${\rm INTRODUCTION}~{\rm TO}~{\rm SAP}~{\rm TRAINING},$ Technical and business knowledge of SAP.

Computer skills

Language Java (J2SE, JEE), Python, Bash, Javascript

Methodology TDD, BDD, XP, Kanban, Scrum

CVS Subversion, Git, Mercurial, Clearcase

DevOps Docker, Jenkins, Ant, Maven, Gradle, JMeter, JProfiler

Server Glassfish, Weblogic, Nginx, Tomcat, Jetty

Database OracleDB, MySQL, Sybase, MongoDB, Elasticsearch

Technology Spring, GWT, Vaadin, JMS, REST, SOAP, JPA, JAXB, EJB, JSP, TestNG, JUnit,

Mockito

Other LATEX, XML, JSON, UML

Languages

Hungarian Mothertongue

English Intermediate

German Intermediate

Professional working proficiency
Limited working proficiency

Interests

- Soccer

- Tennis

- Skiing

- Cycling

- Retrogaming

- Literature

- Other national's culture