

Curriculum vitae

PERSONAL INFORMATION

Anett Kosztik



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WORK EXPERIENCE

10/10/2016–present

Java experiences:

In my studies at Eötvös Loránd University at the following obligatory course-units:

- Programming language Java
- Practical Software Engineering
- Distributed Systems

I've written the backend (RESTful) application of my thesis in Java using the Spring Framework, the frontend part using Angular.

While working at Evosoft Kft. I took different trainings to improve my Java skills:

1. Java Basics training
(OOP, Exception handling, java.lang, util, io, net, JDBC, SWING)
2. Java SE 8
(try-with-resource, default methods, lambda, collections with Streams)
3. Java Secure Coding
(server- and client-side vulnerabilities and their defense, threat modelling, cryptography, Http configuration, access management, OWASP ASVS)
4. Java Advanced training
(SOLID principles, Inner Classes, Generics, Collection Framework, JAXB, JSON, YAML, regular expressions, lambda, streams, parallel streams, parallel programming, JPA basics, Annotations, Reflection, Java 9-10-11)

01/09/2017–present

Software Engineer (Infrastructure Engineer) - Cloud & BigData

Evosoft, Budapest (Hungary)

Automating CI for Java Microservices, using Gitlab CI. Configuring SonarQuube, Artifact and Image publishing.

Building AWS Infrastructure for Microservices. (ECS, ALB, SQS, SNS, Lambda, CloudWatch, ECR, Redis, CDN, Route53).

Automating Deployments to AWS via Terraform and Terragrunt scripts.

Implementing scheduled cost saving activities for AWS resources.

Implementing Blue-Green Deployment with ALB listener rule switch.

Moving the CI/CD pipeline and the Microservices onto Azure.

10/10/2016–31/08/2017

Junior Software Engineer (DevOps) - Cloud & BigData

Evosoft, Budapest (Hungary)

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Improvement, operation and maintenance of existing CI pipeline.(Jenkins, Gradle/ Maven/npm, TFS/Jira, Git, Gitlab). Continuous improvement, operation and maintenance of fully automated integration and acceptance test environment. Developing continuous delivery pipeline in cloud & big data environment (Cloud foundry), operating and maintaining delivery processes.

Using Gitlab CI for build and deployment process of Java and Node.js microservices.
Developing C# components of the delivery process.
Moving the CI pipeline and the IoT Model onto AWS.

Deputy Scrum Master of the DevOps Team

06/07/2015–06/03/2016 **M2M Technical Support Specialist (2nd Level IT Support)**
VSSB, Budapest (Hungary)

Providing technical support for fixed-line, mobile and converged technology (M2M solutions, such as SIM cards operating in cars or metering devices) coupled with the continued implementation of an ITIL-based approach to service delivery (mainly Service Design, Transition, Operations).

This includes incident management, problem, escalation and change management.

Monitoring network access and coverage graphically real-time.

Supporting the M2M platform used for reporting and managing SIM cards.

Administration in Remedy (Ticketing tool).

20/01/2014–06/07/2015 **2nd Level Support Technician**
Sicom Systems Inc., Doylestown (USA)

Deputy Team Leader (make schedule, planning shifts, Reporting)

Content test and administration in Jira.

Content roll, solving synchronisation issues.

Supporting software upgrades, and testing new software versions.

Installation and configuration of delivered GURU/DMB/POS Equipment:

- Network/VPN configuration
- Display configuration (NEC)
- Configuration of the synchronisation

Administration in Utopia (Ticketing tool).

Working in cooperation with software engineers and server admins.

15/06/2012–17/01/2014 **Help Desk Agent, Germany specialist**
ALDI-IIT Europe Help Desk, Biatorbágy (Hungary)

Planning the office in MS Visio, analyse requested offers (office furniture/equipment, conference phones), assembled the test system. Test and proposed amendment to the new ticketing system developed for Aldi (Abara). Knowledge gathering for Knowledge Base. Compilation of the training materials. Training for new hires. After a specialist training, knowledge transfer, trained colleagues for German specific HW/SW / Store WAN. Support of several countries: Germany, Austria, Switzerland, UK, Ireland, Slovenia, Hungary.

Solving technical problems in Linux POS systems (Red Hat, Susse) via Putty, VNC. Windows XP support via NetOp. Printers, scanners, card payment systems, UMTS / DSL network, router, switch .Troubleshooting complex data synchronization issues. Liaising with the country specific IT Departments for solving new issues. Support Languages: German, English, Hungarian

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14/06/2011–09/06/2012

Service Desk Agent

IT Services Hungary- international Service Desk, Budapest (Hungary)

Administration, routing and tracking of incidents (ARS, Cosima). Supporting employees of T-Mobile Germany. Office hardware / software / network support.

Windows XP, Outlook (create and manage mailboxes / groupmailboxes, set up access to other mailboxes and calendar), support Exchange Server migration, consulting on software and hardware products, software installation and recovery.

Card system for building, printer and PC login. Networkprinter, cost-, account-, assetmanagement, UMTS / DSL, VPN, proxy settings, network configuration in Windows XP.

EDUCATION AND TRAINING

01/09/2013–Present

Software Engineering (B.Sc.)

Faculty of Informatics, Eötvös Loránd University, Budapest (Hungary)

22/05/2013-08/07/2013

Dynamic Webdesign

NetAcademia Oktatóközpont Kft.

15/10/2012-10/01/2013

6.00x: Introduction to Computer Science and Programming (CS50)

The Massachusetts Institute of Technology through edX

13/11/2012-24/01/2013

Windows 8, Windows Server 2012 System Management

NetAcademia Oktatóközpont Kft.

PERSONAL SKILLS

Mother tongue(s)

Hungarian, German

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	B2	B2	B1	B1
German	C2	C2	C2	C1	C1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Communication skills

- The ability to work in a team, gained through the experience as SDA at ITSH.
- Precisely in work