Aniko Eze

Personal

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Professional Skills

DevOps:

Continuous Integration/Delivery

Openshift
Chef
Jenkins
Maven
JUnit
SonarQube
AWS
Infrastructure as Code
Terraform
GIT
Webmethods ABE
Ant
Shell scripting
Swagger
Docker
Nagios
Groovy
Java
Linux
Certificates, SSL

Messaging:

ActiveMQ
JMS
XML
XSLT
EDI
JSON

Integration:

Tibco:

TIBCO Active Matrix BusinessWorks
TIBCO Administrator
TIBCO BusinessConnect
TIBCO EMS

WebMethods:

webMethods Designer
webMethods IS Administrator
webMethods Deployer
webMethods Mediator
webMethods Universal Messaging
webMethods CommandCentral

Version control systems:	GIT, SVN, CSV
IDEs:	Eclipse, NetBeans

Database:	PostgreSQL, Oracle, MySQL
Task Manager:	JIRA
Graphical Softwares:	Paint Shop Pro, Photo Shop, CorelDraw
Op. Systems:	Windows, Linux Debian / RedHat, VMS
Modelling languages:	UML

Career history:

Jan 2018 – present **Santander Bank, Milton Keynes**, UK	**Devops Engineer, Contractor**	
	Scrum Master	
June 2015 – Dec 2017 **Sainsbury's,** Coventry, UK	**Integration Developer,**	
	Devops Engineer	
July 2011 – March 2014 **Hellmann Ww Logistics,** Budapest	**Tibco Developer**	
June 2008 – June 2011 **Lufthansa Systems**, Budapest	**Tibco Developer**	
Sep 2006 – April 2008 **Simplexion LTD,** Budapest	**Swift Expert**	
June 2004 – Sep 2006 **Dagent LTD,** Budapest	**JAVA Developer**	
Nov 2003 – May 2004 **Anakon BT,** Budapest	**Web designer**	
Sep 2002 – June 2004 **Eotvos Lorand University,** Budapest	**Netwok Operator**	

Work Experience:

2018 Jan – present Santander, DevOps Engineer, Contractor

• In this role I am developing and maintaining the Groovy script which is used for automating micro service deployments to Openshift by a pipeline which is a CI/CD template that automatically builds, tests deploys and promotes Docker containers across different environments.

• Used technologies: Openshift, Jenkins, Git, Docker, SonarQube, Groovy.

• As scrum master I am responsible for the Jira Backlog. I keep in contact with the Product Owner to help him define the tasks in Jira and assign them to team members. Also responsible for the daily stand up meetings and Sprints.

2015 June – 2017 Dec J. Sainsbury's, DevOps Engineer, Integration developer

• I was responsible for creating the **Jenkins** based **Continuous Integration** pipeline written in **Groovy** which uses **SonarQube** as code quality tool, **ANT** for build and deployment along with **ABE** and Software AG **Deployer CLI** and **Maven** based **UJunit** for automated testing. For monitoring purposes I used to use **Nagios**.

• I was also responsible for the **AWS** automated infrastructure creation using **Terraform** and **AWS CLI** as well as **shell scripting** on **linux** platform. I was creating scripts to automate product installations like **ActiveMQ** master-slave configuration on AWS including **certificate** handling for secured connections like **SSL**.

•I was developing and maintaining SOA applications using **WebMethods** products. (Used technology: WebMethods Designer, Administrator, Deployer, CommandCentral, Project Automator, Universal Messaging)

2011 July – 2014 March Hellmann Worldwide Logistics, Budapest, Miami Tibco Developer

• Developing and maintaining SOA applications using TIBCO BusinessWorks and Administrator (Used technology: Tibco BusinessConnect, ActiveMatrix BW, Ems, Administrator, XML, XSLT, EDI)

Developing new applications (Hungary, Germany):

I was responsible for the whole life cycle of the projects:

Design, Development, Test, Documentation, Go-live activities, After go-live support

Maintaining existing applications:

Bug fixing, Request for change activities

Training (Miami, US):

I was responsible to train my team in Miami,FL on how to use TIBCO tools.

2008 June – 2011 June Lufthansa Systems Hungaria, Budapest Tibco Developer

• Developing new SOA applications using TIBCO BusinessWorks and Administrator (Used technology: Tibco ActiveMatrix BW, Ems, MQ, Administrator, XML, XSLT, FlatFile)

Developing new applications:

I was responsible for the whole life cycle of the projects.

Design, Development, Test, Documentation, Go-live activities, After go-live support

Maintaining existing applications:

Bug fixing, Request for change activities

Pro-active development:

Message Statistics (Inbound, Outgoing message statistics from company point of view. Routing, message amount, full message tree)

2006 Sep - 2008 April Simplexion LTD, Budapest, Hungary Swift expert, Software Developer

• Maintaining Swift based systems (SwiftNet, SwiftAlliance Access/Entry, Gateway) in middle sized Hungarian banks.

The banks I was working with used Swift system to transfer money to each other. I was responsible for maintaining this software and do the updates/patches when it was necessary.

I am certified SwiftAlliance and SwiftNet expert.

2004 June - 2006 Sep Dagent LTD, Budapest, Hungary Java Developer

• Developing JAVA applications (J2SE, Java Swing)

The application I developed was used by wine makers. I was in touch with the wine makers to find out what new features they needed in the application, developed it afterwards and deployed the solution on their computers.

2003 Nov - 2004 May Anakon BT, Budapest, Hungary **Web designer**

The main description of the project / work:

• Creating web designs, HTML.

2002 Sep - 2004 June Eötvös Loránd University, Budapest, Hungary Network operator

The main description of the project / work:

• Maintaining intranet of the University

I was part of the team that maintained the university's network which was used by the professors and students.

Education:

Degree on Computer Science and Mathematics

Eötvös Loránd University, Hungary

Awards:

 "Worker of the month" award at Lufthansa Systems Hungary

Technical Business Background:

Limited Company owner: BSCI Solutions LTD (registered in England), 100% share hold

Hobby:

Rock climbing, rafting, drawing, reading