

## Contact

Email: [vasicvuk@hotmail.com](mailto:vasicvuk@hotmail.com)

## Top Skills

Cloud-Native architecture  
Microservice architecture  
REST  
.Net Core  
Angular  
Java  
Docker  
Kubernetes  
Helm  
Ansible  
Terraform

## Technologies

.Net (C#)  
Java  
Angular  
Spring boot  
Docker  
Kubernetes  
ContainerD  
Helm  
MSSQL  
MySQL  
PostgreSQL  
Redis

## Publications

Algorithm for personalized learning process, The Seventh International Conference on eLearning (eLearning 2016)

Integration software architecture of elearning system with Facebook (eLearning 2015)

Challenges and Benefits of Incorporating ICT in NGO Initiatives and Activities (ICT Forum 2014)

## Languages

English  
Serbian

# Vuk Vasić

## Solution Architect at Asseco South Eastern Europe

## Experience

**Asseco South Eastern Europe (5 years) – Belgrade, Serbia**  
Team Leader Architect (April 2019 – Present)

Designing Cloud-Native Platform for implementing banking and public sector solutions. Architecture and integration support for implementing different projects in area of banking and public sector. Leading a team of developers, developing platform microservices based on Cloud-Native architecture.

**Lead Software Developer (April 2018 - March 2019)**

Planning on deployment to banks. Research on Microservice architecture, Security, Containers and Container orchestration. Planning Development activities. Helping other developers with the problems.

**Senior Software Developer (August 2017 - March 2018)**

Development of microservices based in .Net and Java for Digital Origination software. This software allows lending money and selling other bank products online. Each microservice developed is containerized and orchestrated with Kubernetes. For front-end of application Angular web framework is used.

Belgrade, Serbia

**Selfikon – Belgrade, Serbia**

**Lead back-end developer (October 2016 - August 2017)**

Belgrade, Serbia

## Education

**Faculty of Information Technology, Belgrade Metropolitan University**

Bachelor's Degree, Information technology · (2012 - 2015)

Bachelor's Degree, Computer Software Engineering · (2012 - 2016) **SystemPro**

**Software development · (2006 - 2011)**