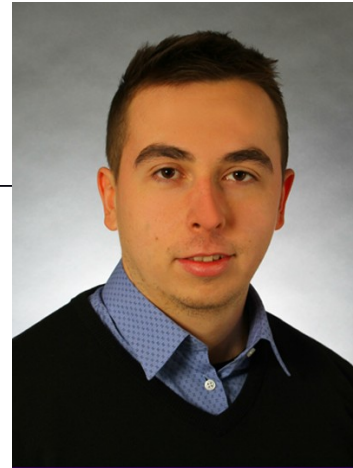


Curriculum Vitae



PERSONAL DATA

Name: Luka Svast
Date of birth: 09. September 1993
Place of birth: Rijeka, Croatia
Nationality: croatian
Address: Stolzhoferstraße 24, 81825 Munich
E-Mail Address: lsvast@gmail.com
GitHub: [lukasvast.github.io](https://github.com/lukasvast)

EXPERIENCE

- 11/2017 - **DevOps Engineer at Chimera Entertainment GmbH, Munich**
- Created, managed and monitored cloud infrastructure on AWS, including backups and scaling.
 - Managed AWS access, permissions and accounts for multiple teams and projects in company.
 - Managed and monitored in-house infrastructure (Jira, Confluence, FishEye/Crucible, Gitlab).
 - Managed and improved CI/CD pipeline using Gitlab, Github, Jenkins and Spinnaker.
 - Implemented and managed TICK stack for in-house infrastructure monitoring.
- 04/2017 - 11/2017 **Software Engineer at Tradico GmbH, Munich**
- Utilized Python, Django, Javascript and AJAX to develop, test and debug server applications and client interfaces.
 - Integrated AWS services (S3 and DynamoDB) into server applications using boto interface.
 - Created and deployed applications using Docker.
 - Performed research to explore and identify new technological platforms.
 - Worked on Agile Methodology to meet timelines with quality deliverers.
- 07/2014 - 08/2014 **Internship at HEP (Department of IT), Crikvenica**
- Worked on Data Migration and Data Analysis utilizing Python and MySQL.
 - Collaborated with other colleagues to improve customer support processes in the company.

EDUCATION

2012 - 2016 **University of Rijeka, Faculty of Engineering, Rijeka (Croatia)**

Degree: University Bachelor in Computer Science (Grade: 2,5)
Bachelor's thesis: Speech Signal Segments Classification using Mel-cepstral Coefficients

- Summary: speech segments pattern recognition and classification using MFCC extraction method
- Grade: 2,0

LICENSES & CERTIFICATIONS

12/2019 **Amazon Web Services Solutions Architect Associate**

Credential ID: NT6BGLWCHB4Q1T9W

PROGRAMMING LANGUAGES AND TECHNOLOGIES

System environments: Linux, Ubuntu, CoreOS, MacOS
Cloud Provider: AWS
Frameworks and Tools: Docker, Kubernetes, Spinnaker, Terraform, Jenkins, Gitlab, Github, Nginx, MySQL, Jira, Confluence, Fisheye, Locust, Sonarqube, Grafana, Graylog, TICK, ELK, APM
Methodologies: Scrum, Containerization, Kanban, CI/CD, Git-Flow
Languages: Bash, Groovy, Python, SQL

ADDITIONAL SKILLS

Languages: Croatian (mother tongue)
 English (fluent)
 German (B2)

Driving license: B

Munich, 2020