



Nejc Ribič

Engineering Manager



www.nejcribic.com



www.tiddlylabs.com



+386 40 850 473



nejc.ribic95@gmail.com

SUMMARY

I'm software engineer, team lead and engineering manager from Ljubljana, Slovenia. I got my master's degree in Computer Science in University of Ljubljana. I'm also freelance software developer when time permits.

EDUCATION

OCT 2018 - DEC 2021 MASTER'S DEGREE IN COMPUTER SCIENCE

University of Ljubljana

Faculty of Computer and Information Science

- Graduated with an average score of 8.5.
- Took special classes for management.
- Was part of scraping & data mining projects
 - Worked on Arctur-2 (SuperComputer)

OCT 2015 - OCT 2018 BACHELOR'S DEGREE IN COMPUTER SCIENCE

University of Ljubljana

Faculty of Computer and Information Science

- Graduated with an average score of 9.4.
- My thesis name was Analysis of tourism flows in the city based on tourists' online posts and I finished it with grade 10.

CAREER

MAY 2021 - PRESENT ENGINEERING MANAGER

Gamanza Group AG

- Leading a team of 15 people
- Coordinating DevOps, Backend and QA team
- Working directly with CTO
- Being part of the strategic decision process
- Taking care of the team growth

SEP 2019 - MAY 2021 LEAD BACKEND DEVELOPER

Beenius d.o.o.

- Leading a team of 5 developers
- Keeping development within the latest standards
- Introducing and using relevant technologies
- Helping product managers

APR 2019 - SEP 2019 BACKEND DEVELOPER

Beenius d.o.o.

- Working with new technologies
- Dealing with microservice concepts
- Developing cloud native applications

JUN 2017 - APR 2019 ANDROID DEVELOPER

Beenius d.o.o.

- Working on interactive TV platform
- Using IPTV, OTT and DVB technologies

APR 2016 - JUN 2017 INTERN

Poviolabs inc.

- Testing android applications
- Testing web applications
- Little bit of mobile development

SKILLS

SOFT SKILLS & MANAGEMENT

Leadership, public speaking, coordinating, problem solving, team management, feeling for people and policy, reading people, decision taking, negotiating, project management, product management, software development processes, systematization

SYSTEM ENGINEERING

On-premise server engineering, networking, firewalls, cloud architecture, kubernetes, docker, virtualization, scaling, high availability, resilience, security

SOFTWARE DEVELOPMENT

Backend (Java, Python, Node.js, PHP, PostgreSQL, MongoDB, Oracle)
Mobile dev. (Android, Java, Kotlin)
Frontend dev. (HTML, CSS, JS, React)

ACHIEVEMENTS

DEC 2017

Google certified

ASSOCIATE ANDROID DEVELOPER

- Enrolled in a nanodegree program where as a result I had to pass the Google AAD exam

SEP 2015 - PRESENT

Udemy/Udacity/...

MULTIPLE ONLINE COURSES

- Completed multiple online courses with different topics which helps me improve in multiple fields

HOBIES & INTERESTS

In general I love learning new things. I love management, technology and soft skills related books and articles. I enjoy learning new skill and/or dealing with hard challenges. Otherwise I love adrenaline and extreme sports.