

ALEKSA TEŠIĆ

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ABOUT

Software engineer experienced in building and maintaining everything from CI/CD pipelines and deployments to application frontends. Always programming something.

Record collector and Warhammer enthusiast.

SKILLS

ACTIVELY USING NOW

Python
TS/JS
React + Tailwind
Bash
Terraform
GCP

CURRENTLY LEARNING

K8s
Helm
Project Management

HAD SOME EXPERIENCE

C
C++
Java
Haskell
R

ACTIVELY USED BEFORE

Node + Express
Postgres
MongoDB
Ansible

COLLABORATION

Git
Jira
Confluence

SPOKEN LANGUAGES

Serbian (*Native speaker*)
English (*Fluent*)
German (*Basic*)

WORK EXPERIENCE

Connect the Dots Devops Engineer (Terraform, K8s, GCP, Github Actions).	September 2021 – present
Itekako Junior Devops Engineer (Ansible, linux administration, deployments...).	September 2020 – June 2021
Penta Fintech Junior Backend Engineer (Node + Express, Postgres, Typescript).	March 2019 – August 2020
Upwork / Freelancing Individual development work, from planning to QA. Mostly in Python.	December 2017 – March 2019
Associate in Petnica Associate on Computer Science and STEM departments in IS Petnica.	2017 - present

EDUCATION

University of Belgrade, Faculty of Mathematics Department of Computer Science - Informatics BSc	2017 – 2021
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SELECTED PROJECTS

Notify Me (Python, React, Selenium Scraper, Microservices)
Monitors web pages for you and sends you a notification if the page has changed.
notify-me.rs

Random Github (Python, React)
Random github comments every day.
randomgithub.com

Chat System (React, Node + Express, Socket.io, Typescript)
Simple real-time chat app which supports groups. Chat history is stored in memory. Made as a part of Computer Networks course on faculty.
[Github Link](#)

Vehicle autopilot using fuzzy controllers and metaheuristics (Python, Genetic Algorithms, Fuzzy Systems)
Optimization of the fuzzy parameters for the fuzzy system. Fuzzy system was controlling the vehicle, and the goal was to improve the controls via GA.
[Github Link](#)

Google Form generator (Python)
Created a language which enables you to make a Google Form from a specific file.
Made for TEH department in Petnica.
[Github Link](#)

Other projects are also located on my [Github page](#), although not all of them are public.