

# Dušan Lazić

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## EDUCATION

- Software Engineering and Information Technologies** Novi Sad, Serbia  
Faculty of Technical Sciences 2019 — present  
third year student, average grade of **9.13**
- Natural sciences and mathematics** Zrenjanin, Serbia  
Zrenjanin Grammar School 2015 — 2019

## SKILLS SUMMARY

- Languages:** Python, Java, C#, JavaScript, HTML & CSS, SQL, Bash
- Frameworks:** Spring Boot, Hibernate, Flask, Django, NodeJS, Bulma
- Tools:** Docker, Git, Linux, Postman, BurpSuite, Nmap, VirtualBox
- Other:** Task automation, curl, grep, awk, ssh, ngrok, netcat, Python requests

## EXPERIENCE

- Software Developer Intern** Remote  
VegaIT (Full-time, three weeks) Jul 2021 - Aug 2021
  - Built a simple full stack web application for tracking employees' working hours.
  - Tech used:** Spring Boot, React, Axios, H2 Database

## PROJECTS

- lazicdusan.com — Website and Blog** Jul 2022
  - Personal project
  - Built a personal website and blog to document my learning process. The site was built with attention to looks, performance, accessibility, responsiveness and SEO.
  - Tech used:** Jekyll, Bulma, Sass, JavaScript, GitHub Pages
- Advertising and Renting App** Jun 2022
  - Academic project (Internet Software Architectures)
  - Worked on a full stack web application for the Internet Software Architectures university course. Some of my tasks included configuring Spring Boot, Spring Security, setting up a basic DevOps flow (CircleCI, SonarCloud, Heroku).
  - Advertisers can publish ads for boats, resorts and fishing trips, which customers can browse and rent.
  - Tech used:** Spring Boot, React, Axios, Tailwind CSS, PostgreSQL, CircleCI, Heroku
- Social Network** Feb 2022
  - Academic project (Web Programming)
  - Worked on a full stack web application for the Web Programming university course. My involvement mostly consisted of back-end development, RESTful API design, using JWT, WebSockets, etc.
  - Some key features are a feed, posting pictures and text, comments and likes, instant messaging, etc.
  - Tech used:** Spark (Java framework), Vue.js, Tailwind CSS
- Graph Visualization** Feb 2022
  - Academic project (Software Patterns and Components)
  - Worked on a Django application with the focus on component-based development. I was involved in creating the component model and platform using Django Apps and setuptools library, as well as building the UI and graphs.
  - The application is capable of visualizing JSON and XML files.
  - Tech used:** Django, Bulma, Jinja2, D3.js, SQLite

## ACCOMPLISHMENTS

- Runner-up in the first phase of the Serbian Cybersecurity Challenge 2022 — March, 2022