

# DAVID ANTIC

## SOFTWARE ENGINEER

### CONTACT

- +381 60 6007092
- viddadev@gmail.com
- Bulevar Nemanjica 97, Nis
- www.linkedin.com/in/davidantic

### SKILLS

**Languages:** Java, SQL, GraphQL, JavaScript, HTML, CSS

**Frameworks:** Spring-Boot, React, Express, JUnit, Mockito

**Tools:** Git, Docker, Swagger, Flyway, Postman, PowerDesigner, Mockoon

**Databases:** MySQL, MongoDB

### EDUCATION

Metropolitan University, FIT  
Software Engineer  
Serbia, Nis  
Bachelor Degree 2020 - 2024

#### Major Projects

Club Management System | Java Core  
Gaming Shop | HTML, CSS, JavaScript  
Social Network | MERN Stack  
CS330 Robust Backend | Spring-Boot

### EVENTS

Sicef Hackathon  
Faculty of Electronic Engineering  
Serbia, Nis

**Topic:** Software Support for Smart Cities  
**Team Members:** 4  
**Role:** Backend Developer  
**Solution:** City Connect

### LANGUAGES

Serbian  
English

### SUMMARY

Professional Software Engineer with years of experience tackling complex problems, both during my academic studies and in my professional role as a backend developer. Specializing in Spring Boot framework and Java, with a focus on MySQL for database management. On the frontend, I possess strong knowledge in areas such as HTML, CSS, JavaScript, and React. I am committed to continuous learning and staying at the forefront of the latest industry trends and best practices.

### WORK EXPERIENCE

#### Prime Holding JSC

12 November 2022 - 20 May 2023

#### RUSH HOUR

##### Technology Stack:

- Spring-Boot
- Security
- MySQL
- Flyway
- Swagger
- Mockito
- Postman

##### Responsibilities and Achievements:

- Developing on day-to-day tasks
- Bug fixing
- Presenting the system and new features
- Developing new features
- Testing

##### Business value:

Rush Hour is appointment scheduling software. It can be medical services, beauty and wellness, sports, etc. It supports business accounts for providers of service, and individual ones - for clients who can make appointments.

#### PROGRESO

##### Technology Stack:

- Spring-Boot
- Security
- Docker
- Redis
- Mailgun
- Thymeleaf
- MySQL
- Flyway
- Swagger
- Mockito
- Postman

##### Responsibilities and Achievements:

- Developing on day-to-day tasks
- Team with 8 developers
- Bug fixing
- Team working
- Presenting the system and new features
- Developing new features
- Implementing Spring retry mechanism
- Working with events
- Improving sending email processes
- Testing

##### Business value:

Progreso aims to facilitate the operational tasks in the execution process of the internships in Prime Holding. The platform should provide functionalities for keeping track of interns' progress and feedback, absence tracking, and event management. It should also be able to offer reports based on past internships.

#### INSTRUCTIONAL SESSION

##### Technology Stack:

- GraphQL
- Spring-Boot
- MySQL
- GraphQL
- GraphQL Voyager

##### Responsibilities and Achievements:

- Incorporated GraphQL instead of REST API for enhanced data management.
- Effectively communicated GraphQL concepts to team members and facilitated understanding of its functionality.

##### Business value:

I was delegated by my Team Leader to lead an instructional session where I shared knowledge about GraphQL with my team and colleagues. During the presentation, I provided a thorough overview of GraphQL, explaining its operational principles and functionality, while leveraging my expertise in the field.