# GJORGJI KIRKOV

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# PROFESSIONAL SUMMARY

Highly motivated and passionate about building software and applying engineering principles to a solution – from the start to the end of it. Excited to work in a team environment and eager to explore and learn new technologies. Able to quickly adapt to new challenges and changes. Particularly interested in Service Oriented Architecture and backend web technologies.

# SKILLS

Languages	Frameworks/Libraries	Misc
Java	Spring Core, MVC, Data	MySQL
Javascript	Spring Boot	MS SQL Server
C#	AngularJS (1.X)	MongoDB
TypeScript	Angular 2/4	JIRA
HTML	jQuery	BitBucket
CSS	Bootstrap	GitHub
	ASP.NET	Git

# **WORK EXPERIENCE**

(November 2017 - present)

Software Engineer @ Netcetera - Software Matters Skopje, Macedonia

(July 2017 - September 2017)

Software Engineering Intern @ Netcetera - Software Matters Ohrid, Macedonia

Worked on the development/extensions of the Web Services API of the <u>Wüest Dimensions</u> project.

#### **EDUCATION**

CURRENT (September 2014-present)

Bachelor of Science: Computer Science and Engineering Faculty of Computer Science and Engineering (FCSE) "St. Cyril and Methodius" University Skopje, Macedonia

PAST (2010-2014)

High School "St. Kliment Ohridski" Ohrid Ohrid, Macedonia

# SCHOOL PROJECTS

Najdi Igrac

Made for the purpose of the course Web Programming. Two parts application with the back-end primarily written in Spring Boot, and the front-end with AngularJS.

- Family Data Visualizer
  - Project done as part of the course User Interfaces. The front-end was written in jQuery and goJS, and the backend in Node.js with express.js
- Voting System

Created for the purpose of the course Internet Technologies. Built with ASP.NET Web Forms and MS SQL Server