GJORGJI

KIRKOV

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Github Profile: [github](https://github.com/kirkovg)



PROFESSIONAL SUMMARY

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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

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| --- | --- | --- |
| Languages | Frameworks/Libraries | Misc |
| Java | Spring Framework | MySQL |
| Javascript | Spring Boot | MS SQL Server |
| C# | AngularJS (1.X) | MongoDB |
| HTML | Angular | JIRA |
| CSS | jQuery | BitBucket |
|  | Bootstrap | GitHub |
|  |  | Git |

WORK EXPERIENCE

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(July 2017 - September 2017)

Software Engineering Intern @ Netcetera - Software Matters

Ohrid, Macedonia

Worked on the development/extensions of the Web Services API of the [Wüest Dimensions](https://www.netcetera.com/home/stories/news/20160615-wuest-dimensions.html) project.

EDUCATION

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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)

OSU "St. Kliment Ohridski" Ohrid

Ohrid, Macedonia

SCHOOL PROJECTS

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* [**Najdi Igrac**](https://github.com/kirkovg/najdi-igrac-resource)

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**](https://github.com/kirkovg/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**](https://github.com/kirkovg/VotingSystem_ITProject2016)

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