Gjorgji Kirkov, Software Engineer gjorgjikirkov@gmail.com

Education

University of St. Cyril and Methodius

Skopje, Macedonia

BSc. in Computer Science and Engineering

September 2014 - October 2018

• Finished university degree with a special focus on scalable web application development

Experience

Netcetera | Software Engineer

Skopje, Macedonia

Java, Spring, Angular, Typescript, PostgreSQL, Docker

November 2017 - Present

- Worked on the overall development and extensions of the Wuest Dimensions platform for evaluation of real estate
- Performed extensive code reviews and suggested technical improvements ranging from build and development flow improvements to overall business logic handling
- Led numerous technical analysis meeting and also coached junior team members and helped them with their daily development tasks
- Participated in the daily, sprint retrospective and planning meetings, and also demonstrated various features to the customer
- Continuously involved in promoting the Netcetera culture through various events such as the Javaskop conference and multiple job fairs
- Active member of the JUG MK community

Netcetera | Software Engineer

March 2020 - October 2020

Angular, Typescript, Webpack

- Provided technical expertise for the web frontend tech stack on the VZ Finanzportal project which is a financial planning platform for users in Switzerland
- Suggested code and performance reviews on the Angular codebase, while also making contributions to the overall development flow and build system in the frontend

Netcetera | Software Engineering Intern

Ohrid, Macedonia

Java, Spring, HATEOAS, JUnit

July 2017 - September 2017

 Worked on the development and extensions of the Web Service API of the Wuest Dimensions platform and demonstrated the end result to the customer

Skills

Languages: Java, Javascript, Typescript, HTML, SQL

Technologies: Angular, Spring, git, Bitbucket, webpack, Maven, Docker, Postman, JIRA

Spoken languages: English (proficient), Macedonian (native), German (Basic)