

Kristina Georgievska

Junior Full-Stack Developer

How to reach me:



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Date of birth:

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Personal Profile

Junior full stack developer who is ambitious, motivated, creative person, team player and also perfectionist. Ready to make changes and improve myself along the path of my career. Creation and implementation of different customized websites is my passion since university. There I learned how to make my first basic HTML/CSS website. After completing the Web Development Academy, also skilled in JS, PHP & Laravel.

Educational Training

Academy for Full-Stack Web Development Brainster, Skopje

- Enrolled from Oct. 2020 to Oct. 2021
- Made projects and challenges with learned technologies (PHP,SQL,Bootstrap, Laravel, Jquery, Javascript, HMTL/CSS)
- Links to projects (master branch): <u>gitlab link to project 2</u> <u>gitlab link to project 1</u>
- Challenged to implement and solve tasks
- Worked on GIT for projects and challenges
- Gitlab link to challenges

Faculty of Computer Science and Engeneering, Skopje

BSc in Computer Science

- Attended from Sept. 2012 to Sept. 2017
- Studied basic theory for technologies as web design, databases, applications, algorithms.

Career Summary

Makedonski Telekom Associate for Packet Core Network Development

From May 2018 to present

- Making everyday reports for network capacity
- Using Jira for opening tickets
- Procurement, configuration and implementation of Cisco and Huawei equipment
- Work with platform Cisco Meraki and application Visio
- Using tool Trello for organizing tasks

Professional Skills

Coding Languages:

C,C++,Java, Jquery, JavaScript, HTML/CSS, Python, PHP, SQL

Frameworks/Systems:

Laravel, Bootstrap

Applications:

WordPress, Trello, Scrum, Postman

Certificates:

QA Software Tester Basic:

Different Academy

- Implement manual tests for different websites
- Scrum, Kanban
- Use of Trello for project organizing

Wordpress

MladiHub

- Completed community service edition of Wikipedia pages
- Basic Wordpress structure

C and C++:

Semos

 Basic understanding of C and C++ structure

References:

Brainster

http://brainster.co/