

Curriculum Vitae Marko Dabić

Personal Data:

Full name: Marko Dabić

Date of Birth: 17.05.1994

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Education:

Primary school: "Sveti Sava", Kraljevo, 2001-2009

High school: Gymnasium Kraljevo 2009 – 2013

B.Sc. in Mathematics (Pure Mathematics): University of Kragujevac, Faculty of Science, 2017

M.Sc. in Mathematics (Pure Mathematics): University of Kragujevac, Faculty of Science, October 2nd, 2018 (Advisor: Suzana Aleksić), Thesis: Wavelets

PhD School of Mathematics, Faculty of Science, University of Kragujevac, Module: Mathematical Analysis, Focus on Functional Analysis, 2018 – Present

Work Experience:

2017 – 2019: Research Assistant, Department of Mathematics and Informatics, Faculty of Science, University of Kragujevac

2019 – Present: Teaching Assistant, Department of Mathematics and Informatics, Faculty of Science, University of Kragujevac

2019 – Present: Teaching Assistant, Faculty of Agronomy in Čačak, University of Kragujevac

Teaching Assistant for Courses:

Analysis 2 (Mathematics), Psychological Foundations of Learning Mathematics, Educational Software (Mathematics), Software Tools 1 (Mathematics), Mathematics 1, 2, and 3 (Informatics), Statistics (Ecology), Basics of Informatics (Psychology), Mathematics 1 and Mathematics 2 (Faculty of Agronomy, Food Technology)

Scholarships:

Republic of Serbia scholarship, 2014-2017

Current research:

Linear Operators, Linear Relations, Spectral Theory

Other Activities:

Member of the Mathematical Society of Serbia

Since 2017, lecturer at the Young Mathematicians' Workshop at the Faculty of Science in Kragujevac

Member of multiple committees for reviewing tasks at municipal and regional mathematics competitions.

Member of the State Commission for organizing the international mathematical competition "Kangourou sans Frontières" within the Mathematical Society of Serbia

Participation in the implementation of the Mathematical Quiz of the Mathematical Society of Serbia at the Faculty of Science in Kragujevac

Participation in the Serbian Mathematical Congress in Kragujevac in 2018

Completed a course in the 2020/2021 school year as part of the Erasmus project TeComp, dedicated to improving teaching competencies.

Member of the organizing committee for the first conference on Mathematics and Computer Science teaching "TEMATCOM" held in Kragujevac in 2024