Matea Milojkovic

(803)370-8577 milojkovicm2@winthrop.edu Fort Mill, SC 29708

Education

Bachelor of Science: Business Administration with a Concentration in Accounting

Bachelor of Science: Computer Science

Winthrop University, Rock Hill, SC

Honors Degree

• President's and Dean's Lists

Work Experience

Deal Advisory Intern, KPMG

Houston, Texas

- Assisted teams of Accounting Advisory Services and KPMG Aggregation and Reporting Tool
- Worked on projects including Initial Public Offerings, Carve-Outs, and Mergers and Acquisitions

Software Security Research Experience for Undergraduates

Boise State University, Idaho

- Participated on a research team and investigated the applications of blockchain technology in the health care industry and voting systems
- Presented research in the 2017 Idaho Conference on Undergraduate Research
- Research funded by the NSF under grant CNS 1461133

College of Business Tutor

Winthrop University, Rock Hill, SC

- Assist undergraduate students in fundamental courses: Computer Science, Financial Accounting, Managerial Accounting, Macroeconomics, and Microeconomics
- Provide guidance with test-taking strategies, study and time management skills

Publications

Gaby G. Dagher, Jordan Mohler, Matea Milojkovic, and Praneeth Babu Marella.
"Ancile: Privacy-preserving Framework for Access Control and Interoperability of Electronic Health Records Using Blockchain Technology." Sustainable Cities and Society Journal, May 2018.

Organizations and Campus Involvement

Student Ambassador, Winthrop University

- Lead tours for prospective students
- Represent Winthrop University during World Wide Winthrop Day and Preview Day

Association for Computing Machinery, Treasurer, Winthrop University

- Prepare and maintain Chapter's financial records
- Submit Chapter's Annual Report to A.C.M. Headquarters

Awards and Honors

- Member of Beta Alpha Psi, Beta Gamma Sigma, and Upsilon Pi Epsilon
- Recipient of South Carolina Association for Certified Public Accountants Past Presidents' Scholarship; Second place academic scholarship winner from Charlotte Chapter of Institute of Internal Auditors
- Participated on a team in the Association for Computing Machinery's 2017 Southeast Regional Collegiate Programming Contest and placed 8th out of 73 teams

May 2019 GPA 3.994

May - July 2017

June—August 2018

January 2016 – Present

January 2016 - Present

October 2016 - April 2017