



Date of birth: Aug. 10th, 1994

Email:

marina.damnjanovic@metropolitan.ac.rs

LinkedIn:

www.linkedin.com/in/marinadamnjanovic

Skype: marina.damnjanovic.fit

MARINA DAMNJANOVIĆ

EXPERIENCE

JUNIOR TEACHING ASSISTANT, FACULTY OF INFORMATION TECHNOLOGY, BELGRADE METROPOLITAN UNIVERSITY

Oct. 2018 - present

Courses: SE322 Software Requirements Engineering, SE325 Software Development Project Management, SE201 Introduction to Software Engineering, SE211 Software Construction, SE401 Team Software Development.

HEAD OF INFORMATION SYSTEM RESEARCH & DEVELOPMENT, BELGRADE METROPOLITAN UNIVERSITY, BUSINESS EDUCATIONAL CENTER IN NIŠ

Okt. 2020 - present

Responsibilities:

- Leads the team of top 11 students and 3 teaching assistants.
- Business and software requirements analysis, database design, work management.
- Agile project management based on Scrum methodology.

SOFTWARE ENGINEER AND DEVELOPER, BELGRADE METROPOLITAN UNIVERSITY, BUSINESS EDUCATIONAL CENTER IN NIŠ

Okt. 2018 - present

Responsibilities:

- Software requirements analysis, development and maintenance of various software systems.
- Mentor to Innovative Software Technology (IST) scholarship students.

MENTOR, INNOVATIVE SOFTWARE TECHNOLOGIES, NIŠ

Sep. 2018 – Oct. 2018

RFP 510 Serbia at your fingertips – Digital transformation for development – “UNDP retraining program”.

LECTURER, BELGRADE METROPOLITAN UNIVERSITY, BUSINESS EDUCATIONAL CENTER IN NIŠ

Oct. 2018 – Oct. 2019

ERASMUS+ Project “Introduction of part-time and short cycle studies in Serbia”.

FREELANCE DEVELOPER

2018

Various projects.

EDUCATION

MSc STUDIES, FACULTY OF INFORMATION TECHNOLOGY, BELGRADE METROPOLITAN UNIVERSITY

Oct. 2018 – present

Field: Software Engineering

GPA: 10.00/10.00

BACHELOR STUDIES, FACULTY OF INFORMATION TECHNOLOGY, BELGRADE METROPOLITAN UNIVERSITY

Oct. 2013 – June 2018

Field: Software Engineering.

GPA: 9.38/10.00

BSc Thesis: "Development of a human resource management system using the Model Driven Architecture (MDA)"

BSc Thesis Supervisor: Svetlana Cvetanović, Associate Professor, Belgrade Metropolitan University.

SKILLS & ABILITIES

Programming languages:

- Java (experienced), C# (basics)

Tools:

- GitKraken, Glo Boards, Git, PowerDesigner/VisualParadigm, MS Project.

Frameworks:

- Apache Tapestry, Hibernate, Spring MVC, Spring Boot, Tapestry

Databases:

- Relational databases (MySQL, Oracle SQL)

Markup & style:

- HTML/HTML5, CSS, Bootstrap

I also worked with:

- JavaScript, TypeScript, Tomcat
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COMMUNICATION

- Serbian (native)
 - English (B1)
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REFERENCES

- **M. Damnjanovic**, V. Grkovic, N. Zdravkovic, "Towards Secure Online Studies: Applying Blockchain to E-learning", Proceedings of the 11th International Conference on eLearning (eLearning-2020), Belgrade Metropolitan University, Open Universiteit Netherlands, Mathematical Institute SANU, Belgrade, Serbia, 24. - 25. Sep, 2020.
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- N. Zdravkovic, J. Jovic, **M. Damnjanovic**, "Secure Credentialing in e-Learning using Blockchain", Proceedings of the 11th International Conference on eLearning (eLearning-2020), Belgrade Metropolitan University, Open Universiteit Netherlands, Mathematical Institute SANU, Belgrade, Serbia, 24. - 25. Sep, 2020.
- N. Zdravkovic, **M. Damnjanovic**, D. Domazet, V. Ponnusamy, and M. Trajanovic, "Implementing Blockchain Technology for Data Protection in Health-IoT and Diagnostic Devices: Overview, Potential, and Issues," in Proceedings of the 10th International Conference on Information Society and Technology (ICIST 2020), Mar. 2020
- D. Domazet, J. Jovic, **M. Damnjanovic** and V. Grkovic, "Značaj Informacionog sistema Univerziteta Metropolitan u obrazovnom procesu," (The importance of the Metropolitan University Information System in its educational process), in Proceeding of the TREND 2020 Conference, Feb. 2020