

Табела. 9.8 Компетентност ментора

Име и презиме		Владимир Микић		
Звање		Доцент		
Ужа научна, уметничка односно стручна област		Информационе технологије и системи		
Академска каријера	Година	Институција	Ужа научна, уметничка односно стручна област	
Избор у звање доцент	2025.	Факултет информационаих технологија, Алфа БК Универзитет	Информационе технологије и системи	
Докторат	2025.	Факултет информационаих технологија, Алфа БК Универзитет	Информационе технологије и системи	
Мастер диплома	2020.	Факултет информационаих технологија, Алфа БК Универзитет	Електротехника и рачунарство	
Диплома	2019.	Факултет информационаих технологија, Алфа БК Универзитет	Информационо-комуникационе технологије	
Категоризација публикације научних радова из области датог студијског програма према класификацији ресорног Министарства просвете, науке и технолошког развоја а у складу са допунским захтевима стандарда за дато поље (минимално 5 не више од 20)				
1.	Keković, G., Božović, R., Ketin, S., Mikić, V. , Ilić, M., Vesin, B. (2026). Artificial Neural Network Modeling for Air Pollution Prediction: LSTM versus Levenberg-Marquardt Approach. Computer Science and Information Systems Journal.			M22
2.	Keković, G., Mikić, V. , Ilić, M., Božović, R. (2026). Reframing Air Pollution Prediction: The Regression-Classification Dichotomy in Artificial Neural Networks. In Proceedings of the International Scientific and Professional Conference “ALFATECH” Smart Cities and Modern Technologies. Alfa BK University, Belgrade, Serbia.			M33
3.	Mikić, V. , Keković, G., Mangaroska, K., Ilić, M., Kopanja, L., Vesin, B. (2025). Exploring Learner Engagement in E-learning Environments: A Predictive Analytics Perspective. International Journal of Human-Computer Interaction, 1–24. doi: 10.1080/10447318.2025.2535530			M21
4.	Ilić, M., & Mikić, V. (2025). Project Management in Smart City Development: Challenges and Best Practices. In Proceedings of the International Scientific and Professional Conference “ALFATECH” Smart Cities and Modern Technologies (pp. 43–47). Alfa BK University, Belgrade, Serbia.			M33
5.	Ilić, M., Keković, G., Mikić, V. , Mangaroska, K., Kopanja, L., & Vesin, B. (2024). Predicting Student Performance in a Programming Tutoring System Using AI and Filtering Techniques. IEEE Trans. Learn. Technol., 17, 1931-1945. doi: 10.1109/TLT.2024.3431473			M21a
6.	Ilić, M., Mikić, V. , Kopanja, L., & Vesin, B. (2023). Intelligent techniques in e-learning: a literature review. Artif. Intell. Rev., 56(12), 14907-14953. doi: https://doi.org/10.1007/s10462-023-10508-1			M21a
7.	Ilić, M., Mikić, V. , Gligoriјеvić, M., & Zlatković, D. (2023). Performance analysis of C# programming language in Visual Studio 2017, 2019, and 2022. In Proceedings of the 9th Conference with International Participation on Knowledge Management and Informatics (pp. 69–73). The Higher Education Technical School of Professional Studies in Novi Sad, Kopaonik, Serbia.			M63
8.	Mikić, V. , Ilić, M., Kopanja, L., & Vesin, B. (2022). Personalisation methods in e-learning - A literature review. Comput. Appl. Eng. Educ., 30(6), 1931-1958. doi: 10.1002/cae.22566			M22
9.	Mikić, V. , Ilić, M., Kopanja, L., & Vesin, B. (2022). The use of scaffolding approach in technology-enhanced learning: A literature review. In Proceedings of the 12th International Conference on Applied Information and Internet Technologies - AIIT 2022 (pp. 124–129). Technical Faculty “Mihajlo Pupin” Zrenjanin, Serbia.			M33
10.	Ilić, M., Mikić, V. , Kopanja, L., & Vesin, B. (2022). Gamification effectiveness in e-learning systems. In Proceedings of the 12th International Conference on Applied Information and Internet Technologies - AIIT 2022 (pp. 136–142). Technical Faculty “Mihajlo Pupin” Zrenjanin, Serbia.			M33
11.	Mikić, V. , Gligorić, N., & Ilić, M. (2022). A survey on interoperability semantic data ontologies for the circular economy. In Proceedings of the 8th Conference with International Participation on Knowledge Management and Informatics (pp. 147–154). The Higher Education Technical School of Professional Studies in Novi Sad, Kopaonik, Serbia.			M63
12.	Mikić, V. , Ilić, M., Zakić, A., & Zlatković, D. (2021). Green cloud computing in the purpose of energy efficiency. In Proceedings of the 11th International Conference on Applied Information and Internet Technologies - AIIT			M33

	2021 (pp. 190–193). Technical Faculty “Mihajlo Pupin” Zrenjanin, Serbia.	
13.	Ilić, M., Mikić, V. , Zakić, A., & Zlatković, D. (2021). A survey of energy-efficient solutions for 5G networks. In Proceedings of the 11th International Conference on Applied Information and Internet Technologies - AIIT 2021 (pp. 70–73). Technical Faculty “Mihajlo Pupin” Zrenjanin, Serbia.	M63
14.	Zlatković, D., Mikić, V. , Denić, N., & Ilić, M. (2021). Implementation of the smart parking system in the city of Belgrade as part of the smart-city subsystem. In Proceedings of the 7th Conference with International Participation on Knowledge Management and Informatics (pp. 131–138). The Higher Education Technical School Serbia.	M63
Укупан број цитата, без аутоцитата		99 (Scopus)
Укупан број радова са SCI (или SSCI) листе		5
Тренутно учешће на пројектима		Домаћи 1 Међународни