

# CV

Miloš Živadinović

## About me



Software engineer from Belgrade, Serbia with 7+ years of software engineering experience and a Master's degree in Information Technologies. Currently working on getting my PhD.

Passionate about software engineering, AI/ML, blockchain and security. Highly adaptable with a get-things-done attitude and experience in leading and managing teams. Technology agnostic, as well as able to learn new technologies quickly.

My motto is: *That which is above is like to that which is below, and that which is below is like to that which is above.*

## Contact

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Github:	<a href="https://github.com/mzdv">https://github.com/mzdv</a>

## Work experience

Arija Nebeska	August 2022 - current Owner / Software Engineering Consultant <a href="https://arijanebeska.rs">https://arijanebeska.rs</a> <i>Node.js, Spring, Spring Boot, SQL</i>
Oracle	January 2021 - current Senior Solutions Engineer <a href="https://oracle.com">https://oracle.com</a> <i>Java, OCI, SQL, Python, Spring, Spring Boot, React</i>
United.Cloud	September 2019 - January 2021 Senior Software Engineer / Team Lead <a href="https://united.cloud">https://united.cloud</a> <i>ASP.NET, UWP, C#, React, Java</i>
Ignis Potentia	June 2018 - September 2019 Owner / Blockchain Consultant <a href="https://ignispotentia.com">https://ignispotentia.com</a> <i>Ethereum, Hyperledger, Go, Python</i>
FIS	February 2018 - September 2019 Senior Software Engineer <a href="https://fisglobal.com">https://fisglobal.com</a> <i>C#, ASP.NET, SQL, Python</i>
NCR	August 2016 - February 2018 Solutions Engineer <a href="https://ncr.com">https://ncr.com</a> <i>Node.js, React, Java, C#</i>
Freelancer	December 2015 - August 2016 Web developer <i>Node.js, ASP.NET, React, C#</i>

## Education

PhD	2022 - current Faculty of Organizational Sciences, University of Belgrade Information technologies Security, AI/ML and Blockchain
MSc	2016 - 2017 Faculty of Organizational Sciences, University of Belgrade Information technologies Security and Blockchain
Thesis	<i>Management of cryptographic keys using blockchain technologies</i>
BSc	2012 - 2016 Faculty of Organizational Sciences, University of Belgrade Information systems and technologies Security, Software Engineering
Thesis	<i>Usage of Kerberos authentication in distributed telemetry systems</i>

## Languages

Balkan languages	Native
English	Native
Hungarian	Advanced
German	Advanced

## Special skills

- Highly adaptable to different problems and environments, not only IT
- Ability to choose best tool for the job, as well as adapt existing tools
- Background in security through all stages of software engineering and beyond
- Well versed in project management, Scrum and Agile
- Competitive shooter (10m air rifle, 25m centerfire pistol)