



Wiktor Mendalka

Why me?

- I'm a proactive communicator who will always try to help a coworker
- I'm probably your most well-educated candidate 😊
- Due to my academic activity there might be an opportunity to introduce a PhD-level solution to your project

See my full [portfolio](#), it's worth it!

Contact

Email

wiktor.mendalka@coursify.pl

Portfolio

<https://wiciaki.github.io/>

LinkedIn

<https://linkedin.com/in/wiktor-mendalka>

GitHub

[Wiciaki](#)

EU VAT ID

PL5711720837

Location

Warsaw, Poland (Remote)

Skills

Programming languages

C# / ASP.NET (4 yrs.)
TypeScript / Node.js (2 yrs.)
Angular (2 yrs.)

Databases

SQL (2 yrs.)
MongoDB (2 yrs.)
Redis (1 yr.)

Languages

English - C1
Polish - C2 (native)

Soft skills

I consider myself proactive, empathetic towards others and well-organized

GDPR Consent

I hereby authorize the use of my personal data in accordance to the GDPR 679/16 - "European regulation on the protection of personal data"

Experience

Coursify (own business)

Programming course author & SaaS founder | 03.2023 - now

- Conducting training courses for professional programmers
- Building own SaaS application using .NET and Angular (MVP not yet released)

SavageTech GmbH via GeekForce software house

Backend developer & QA engineer | 06.2023 - now

iGaming industry

- Stack: TypeScript, Node.js, Mongoose, Azure Functions
- Testing: Jest, automated tests using Playwright
- Architectural patterns: CQRS, Event Sourcing, DI
- I've worked directly with the client and regularly made business presentations

Cheat developer - freelance

.NET developer | 02.2020 - 03.2023

Co-maintained SaaS application that allowed 50+ thousand end users enhance their gameplay abilities for a popular online MOBA game

- Stack: .NET, DirectX, SharpDX, C++/CLI
- Testing: NUnit, NSubstitute
- Architectural patterns: MVVM, Messaging, Publish/Subscribe, DI

Coding Giants

Programming teacher | 2018 - 2021

- Conducting classes & quality control

Education

Computer Science

University of the National Education Commission | 2023 - 2024

Master's degree

Thesis: Neural network ART-1 research & development in image analysis

AGH University of Science and Technology | 2017 - 2022

Bachelor's degree

EAIIB department

Leader of the AGH Mobile science club

Cognitive Science

Jagiellonian University | 2019 - 2023

Bachelor's degree

Management

Jagiellonian University | 2019 - 2022

Bachelor's degree

Specialization: Company management