

Michał Toczek

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City:

Kraków

As a third-year student of Applied Computer Science at Jagiellonian University, I have developed a robust foundation in software development principles, underscored by practical .NET and Java experiences, particularly with the Entity and Spring framework in creating RESTful APIs. At SoftServe, I have cultivated a proficiency in agile development and a commitment to writing clean, maintainable code. My internships have equipped me with hands-on skills in team collaboration and problem-solving. Keen to leverage my technical knowledge, I am eager to join a forward-thinking team where I can apply my skills and continue to evolve as a software developer. Additionally, I have explored programming in Wolfram Mathematica Language, which complements my wide-ranging programming expertise.

Skills



Experience

04.2022 - 09.2022 [6 months] Junior .NET Developer SoftServe / Remote Brief description:

- -SAAS insurance project.
- -RESTful APIs
- -MVC Applications
- -JIRA
- -Git Version Control
- -Agile methodologies (Scrum)
- -Constant cooperation with other departments

07.2021 - 09.2021 [3 months]

Graduate traineship

II Urząd Skarbowy w Tarnowie / Tarnów Brief description:

3 months long graduate traineeship. I was part of fiscal enforcement team. I was responsible for searching and entering informations to the system. In

addition to that I have beed in charge of delivering, sending, and sorting incoming and outgoing mail.

- Work with legally protected documents
- Tax secrecy
- Entering information into databases
- Teamwork

Languages

Polish: native English: advanced

Education

10.2021 – now [2 years 5 months]

Jagiellonian University in Kraków

Applied Computer Science Bachelor's Degree

09.2018 – 05.2021 [2 years 9 months]

III Liceum Ogólnokształcące im. Adama Mickiewicza w Tarnowie

Maths, Computer Science, English Secondary School Education

Certificates

03.2020 **ECDL AutoCAD 2D**

Issuer: Biś Computers

Hobby

- Guitar
- Amateur photography

Links

https://linkedin.com/in/toczekmj

https://github.com/toczekmj