



# Marcin Galas

Junior Software Engineer

I'm a student of computer science at Jagiellonian University with 1 year commercial experience. I'm inspired by effective work, improving my skills and knowledge, I am a team player, and I enjoy taking on new challenges and along with my colleagues working through them in order to successfully finish a project. I have the opportunity to work part time (3/5).

✉ galasmarcin98@gmail.com

in Marcin Galas

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## SKILLS

<b>C#</b> *****	<b>Java</b> ****
<b>SQL</b> ****	<b>Software Testing</b> ****
<b>GIT</b> ***	<b>HTML, JavaScript, CSS</b> **
<b>ASP.NET</b> ***	<b>WPF</b> ***
<b>Design patterns</b> ***	<b>Powershell</b> ***

## LANGUAGES

English  
B2

## REFERENCES

### Piotr

Senior Software Developer

"Marcin is promising, solution-oriented engineer with a broad skill set and great ability to learn..."

## CERTIFICATIONS

**Java SE 8 Programmer** June 2019  
Oracle Certified Associate

## HOBBIES

Football

F1

Books

Modern technologies

Ski

## WORK EXPERIENCE

### Dover Fueling Solutions

Software Engineer Intern

(July 2020 - September 2020)

- Developed embedded software in .Net core.
- Created scripts in powershell to pipeline on Team City.
- Worked in scrum team. Everyday used Jira and Git.

### Elsta Elektronika Wieliczka

.Net Junior Internship

(September 2019 - June 2020)

- Developed .Net application in WPF framework.
- Used Entity framework, nLog and Microsoft SQL server.
- Created documentation to the softwares.

## EDUCATION

### Jagiellonian University, Krakow

Master's degree Computer Science

(October 2020 - June 2022)

Faculty of Mathematics and Computer Science

### Jagiellonian University, Krakow

Bachelor's degree Computer Science

(October 2017 - July 2020)

Faculty of Mathematics and Computer Science.

## PROJECTS

### Project and implementation of examination system with the use of mobile systems

<https://github.com/cinek1/examination-system>

I developed backend of the system, Rest api and javascript part to consume this api.

Technologies used:

- C#, ASP. Net core,
- Auth0, Microsoft SQL server, Azure, AutoMapper,
- Javascript, jQuery

### Comparison of face detection libraries available in .Net

<https://github.com/cinek1/Comparison-of-face-detection-algorithms-available-in-.Net>

The real time application to compare four libraries to face detection available in .Net.

Technologies used:

- C#, WPF .Net Core.
- MVVM pattern.
- Autofac to dependency injection.

### Vet app

<https://github.com/cinek1/Vet>

Rest Api to for the vet that.

Technologies used:

- Java, Spring, logback
- postgresql, JPA
- JUnit, Mockito

Wyrażam zgodę na przetwarzanie moich danych osobowych dla potrzeb niezbędnych do realizacji procesu rekrutacji zgodnie z Rozporządzeniem Parlamentu Europejskiego i Rady (UE) 2016/679 z dnia 27 kwietnia 2016 r. w sprawie ochrony osób fizycznych w związku z przetwarzaniem danych osobowych i w sprawie swobodnego przepływu takich danych oraz uchylenia dyrektywy 95/46/WE (RODO).