

# Raszka Adrian

Software Developer

Date of birth: 08/06/2000  
City: Jaworze, Silesia, Poland  
E-mail: adrian.kosoglos@gmail.com  
Phone number: +48 784456947

## ABOUT ME

I am a passionate and ambitious IT engineer with over a year of commercial experience and four years of experience working on personal projects. I specialize in both front-end and back-end development, with a strong focus on modern web and mobile technologies.

Recently, I have been expanding my knowledge in DevOps, working with Docker (React, Node.js, MongoDB, Nginx) and deploying .NET applications to Azure (using App Service, Redis, SQL Database, and Key Vault).

I am currently available immediately for a full-time position and eager to contribute my skills to a dynamic development team.

My primary tech stack:

- JavaScript (React, Vue, Node.js)
- .NET (ASP.NET MVC, Blazor Server)
- MS SQL, MongoDB
- Unity

Technologies I have used (but I am not fluent in):

- React Native, Expo
- Python (Tkinter)
- Azure
- Docker
- Angular

## EDUCATION

Uniwersytet w Bielsku-Białej

★ **IT - Software Engineer**

Engineer 10.2021 - 02.2025

Zespół Szkół Elektronicznych, Elektrycznych i Mechanicznych

★ **Mechatronics technician**

Secondary Education

### Courses

- **Podstawy programowania sterowników PLC firmy Emerson**

By Astor

## EXPERIENCE

Evixscan 3D

2 months

### ***Software Developer - intership***

Creating unit and integration tests for .Net API and WPF desktop app. Working with azure, docker. Refactoring code, fix bugs in scanner managing app.

FSS sp.zoo

1 year

### ***Fornt-End Developer***

Creating websites in React, Vue, node, SQL. Working with maps, canvas, and external APIs.

Eaton Automotive Systems

3 months

### ***Machine Operator***

#### ***Additional Informations***

- English B2
- Hard working
- Reliable

## ***Links***

LinkedIn: <https://www.linkedin.com/in/adrian-raszka-front-end/>

Github:

- Student: <https://github.com/GenWattStudent>
- Personal: <https://github.com/GenWatt>

Portfolio: <https://www.linkedin.com/in/adrian-raszka-front-end/>

I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process.