

Maciej Przybył

React Frontend Developer

ABOUT ME

I am a graduate of the University of Zielona Góra, which I graduated in 2019 with the title of Bachelor of Engineering. I started my career as a programmer with a summer internship at ADB (Advanced Digital Broadcast) Company. In this position, I participated in writing digital television applications in C / C ++. In the following years, I undertook to work with projects in various technologies - from working with Big Data systems (prometheus, Kibana, Grafana), to working as a creator of AR (Augmented reality) applications using the Unity environment and Microsoft HoloLens glasses and the C # language. During my career, I devoted most of my time, i.e. 3 years, to creating Web applications as a Full Stack developer. I worked in technologies such as React, Angular, Next.js, Node.js creating web pages. Currently, I am a React frontend developer and this is where I associate my professional future.

EXPERIENCE

AMB Software, Zielona Góra

06.2021 – current: **React** Frontend Developer

DTP (Digital Technology Poland), Zielona Góra

10.2019 – 06.2021: Full-Stack Developer (Angular, Node.js)

04.2019 – 10.2019: AR (Augmented Reality) Developer

ADB (Advanced Digital Broadcast), Zielona Góra

02.2018 – 04-2019: Big-Data Developer

06.2017 – 09.2017: Intern / Set-Top Box Applications Developer

COMMERCIAL EXPERIENCE

- ❖ participation in creating the Shop Apotheke web application as a **React** frontend developer
- ❖ participation in the 'Predictive Maintenance' projects as an Angular and Microsoft Azure developer,
- ❖ working with Big Data systems and data processing using tools such as **Kibana, Grafana, Elasticsearch, Prometheus,**
- ❖ work with containers - **Docker,**
- ❖ creating AR applications with the Microsoft HoloLens glasses (using Unity, MS Visual Studio),
- ❖ creating 'Digital Twin' applications using Node.js, Angular and AR (Unity3D) technology

PRIVATE PROJECTS

- ❖ puzzle game 'Guess My Code' written for the Android platform (downloadable on the Play Store),
- ❖ Smart Home project - control of home lighting, temperature reading from sensors, control of window blinds. Communication takes place between the mobile application I wrote for the Android platform and the software for microcontrollers written by me in C ++, and electronic systems created by myself.



title:

**Bachelor of Engineering
(B.E.)**

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Zielona Góra

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m.przybyl.96@gmail.com

date of birth

18.06.1996

EDUCATION

University of Zielona Góra - graduation with the title of Bachelor of Engineering in 2019

LANGUAGES

English - B2 / C1

Polish - native

CERTIFICATES

02.2016 - **Cisco IT Essentials**

LANGUAGES / FRAMEWORKS / TOOLS

- ❖ **React**
- ❖ **JavaScript**
- ❖ **TypeScript**
- ❖ **HTML**
- ❖ **CSS**
- ❖ **SASS**
- ❖ **GIT**
- ❖ **Next.js**
- ❖ **Unity 3D**
- ❖ **Node.js**
- ❖ **Docker**
- ❖ **Microsoft Azure**