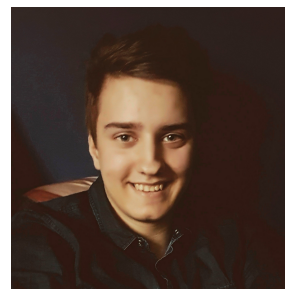


CURRICULUM VITAE – MACIEJ BUDZYŃSKI

PERSONAL INFORMATION

Maciej Budzyński
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EDUCATION

Katolicki Uniwersytet Lubelski (2019-2021). Computer Science - master degree. Specialization: programming. Thesis topic: Recognition of vehicle license plates based on neural networks

Katolicki Uniwersytet Lubelski (2016-2019). Computer Science - bachelor degree. Specialization: programming. Thesis topic: Matrix representation of a Neural Network

Zespół Szkół nr.1 (2012-2016). IT Technician. Qualifications E12, E13, E14. IT Technician diploma.

EXPERIENCE

2019 July - 2020 October (Centralny Ośrodek Informatyki) For the first three months, I worked as an intern in the Central Register of Vehicles and Drivers (CEPiK) project, where I dealt with the development of applications with new business functionalities as well as maintenance and handling of notifications through consultations with the client and appropriate application/database corrections. In this project I used Java 8, Java EE, Maven, GIT, unit/integration tests in Spock/JUnit, SOAP, CI/CD (Jenkins), OracleDB and SQL/PLSQL. Then, as a junior Java developer, I was responsible for the development and maintenance of the State Register System (SRP) and Passport Document Register (RDP) as well as system integration using Apache Kafka. In the above projects I used Java 8, Java 11, Java EE, Spring, SpringBoot, Maven, Gradle, GIT, Docker, Apache Kafka, Spock, JUnit, REST, GraphQL, CI/CD (Jenkins) OracleDB and SQL/PLSQL.

2018 July (Venture Devs) Practices as part of university program. Work as a Python Developer.

2015 March (Lubelska Izba Skarbowa) Practices as part of technical college. Work as a IT Serviceman.

FOREIGN LANGUAGES

- English - B2

SKILLS

- **Technologies:** *Python, Django, Java 8, Java 11, Java EE, Spring, Spring Boot, Spring MVC, Spring Data, OracleDB, SQL/PLSQL, Git, Maven, Gradle, Docker, Apache Kafka, Spock, JUnit*
- **Tools:** *GitHub, Visual Studio Code, PyCharm, IntelliJ IDEA, JIRA, Visual Paradigm, Windows, Linux, Jenkins*
- **Knowledge about:** *REST, SOAP, GraphQL, GitFlow, Scrum, Kanban, unit/integration tests, CI/CD, Design Patterns, SOLID*

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