

# RYTIS ALIŠAUSKAS

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Molėtų. raj.

### **EDUCATION**

CodeAcademy JAVA programer 2022-2022

Auto electrical mechanic Kaunas Technology Training Center 2016-2018

### **EXPERTISE**

Java programming

Auto-electrical

**Quality Control** 

## **LANGUAGE**

English

Lithuanian

## **Experience**

2022- Present

Teltonika Technological Center Paluokesos st. 11, Molėtai

## AOI Operator

I am currently employed as an AOI Operator at Teltonika, where I have gained over a year of experience. In this role, I perform inspections according to IPC standards, ensuring product quality. Additionally, I have received training in IPC standards.My role as an AOI Operator at Teltonika has allowed me to develop a keen eye for detail, strong problem-solving skills, and a deep understanding of quality control processes in electronics manufacturing. I take pride in my contribution to the production of high-quality electronic products that meet or exceed industry standards.

2022-2022

CodeAcademy

## 🗘 Java Programmer

I completed a 600-hour Java programming course, "Introduction to JAVA Programming," at CodeAcademy. This comprehensive course covered a range of essential topics, including:

- IDE's overview
- Fundamentals of web applications
- HTML
- Web containers and Web Containers
- Object-oriented programming in JAVA
- Core concepts like Reflection and Generics
- Input-Output handling in Java
- Serialization
- Database development with Java programming language
- Creating databases
- JDBC
- ORM
- Hibernate
- Spring MVC framework
- Introduction to Spring
- Dependency Injection (DI) and Inversion of Control (IoC)
- Spring MVC
- · Spring security
- Spring Boot
- Final project

The course also included a final project in which I developed a two-part application – a REST API and a UI – utilizing technologies such as Spring Boot, PostgreSQL/MySQL/MariaDB, H2, Hibernate, Spring Data JPA, and ReactJS.

#### 2016 - 2018

## Kaunas Technology Training Center, Kaunas **Auto-Electrician Apprentice**

I studied auto-electrical mechanics at Kaunas Technology Training Center, specializing in auto-electrical mechanics. This program provided me with a strong foundation in automotive electrical systems and hands-on experience. Here, I learned to analyze and repair automotive electrical systems.