CV

Personal Data

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Github:	`https://github.com/pgagala`

Professional experience

Date	Company name	Position / Responsibilities
Mar 2023 – at present	Revolut	**Position:** Senior Java Engineer **Responsibilities:** Systems design and implementation for financial app.
Mar 2022 – Mar 2023	Jit Solutions	**Position:** Senior Java Engineer **Responsibilities:** Systems design and implementation for wide customers from banking section.
Aug 2020 – at present	Paweł Gągała SOFTWARE	**Position:** Senior Java Developer **Responsibilities:** Systems design and implementation for clients. Development open source projects (`https://github.com/pgagala`).
Nov 2016 – Aug 2020	Roche	**Position:** Professional Java Developer, Team Leader **Responsibilities:** Systems design and implementation. Team coordination.

Dec 2017	Infoshare	**Position:** Java Trainer **Responsibilities:** Creating/presenting lectures for IT adepts. Support adepts during projects.
May 2016 – Oct 2016	Jeppesen	**Position:** Java Developer **Responsibilities:** System implementation and maintenance.
Dec 2014 – May 2016	Lufthansa Systems	**Position:** Junior Software Engineer **Responsibilities:** System implementation and maintenance.
Jul 2013 – Oct 2014	Techbase Group	**Position:** Embedded systems programmer **Responsibilities:** System implementation and maintenance. Communication with client

Experience in projects

Project area	Project description	Used technologies
Company - Revolut	Implementation of super financial app with money transfer and loyalty program	Postgres, Junit, Mockito, event based architecture: event streaming, Gradle, Microservices, Kubernetes, Gcloud.
Company - Jit Solutions	Processing large batch of data (ETL), create service to map processed data to json with predefined filtering.	Posgres, Spring batch, Maven, Junit, Microservices, Openshift.
Company - Speedapp	Processing data via microservices integated with databricks	Mongo, Spring boot, Spock, Gradle, Microservices, Kubernetes.
Company - Blockchain technologies	Cryptocurrency exchange	DDD, BDD, Kafka, RxJava, Spring boot, Spock, Gradle, Microservices, Modular monolith, Kubernetes.
Home pet project	Git Synchronizer	Java, Groovy, Docker, BDD.
Home pet project	Spock randomizer	Groovy, BDD.
Company - Roche	Creating reports with test methods for drugs.	DDD, BDD, Hexagonal Architecture, Spring boot, Spock, Maven, modular monolith, Bamboo, Stash, Jira.
Home pet project	Workout time management application.	React Native, Javascript
Company - Roche	Processing drug users notifications system based on microservice architecture.	Spring boot, Gradle, Spock, Intellij, Microservices, Eureka, Feign, Bamboo, Stash, Jira.
Company - Jeppesen	Utility software for pilots.	Java SE, Javascript, Html, Css, OSGI, Maven, Ant, Junit, Hamcrest, Mockito, Powermock, Perforce, Netbeans.
Company - Lufthansa	Parcel management for courier company.	Spring mvc, Javascript, Html, Css, Maven, Junit, Hamcrest, Mockito, Apache cxf Soap, Git, Java Fx, Svn, Psql, Eclipse.
Company - Lufthansa	Parcel scanning station for courier company.	Java SE, Ant, Bash scripts, Linux, Junit, Junitparams, Hamcrest, Mockito, Powermock, Svn, Psql, Eclipse.
Company - Techbase	Management industrial computers – working as telemetry modules.	Java SE, Ant, Junit, Git, Sqlite, Linux, Eclipse.
Home pet project	Management trello board using its rest api (https://developers.trello.com/)	Java EE, JSF, JAX-RS, EJB, JAXB, JPA, Arquillian, Hamcrest, JUnit, JunitParams, Mockito, Hibernate, PostgreSQL, Tomcat, Maven, Git, Glassfish, JavaScript, Html, Eclipse.

University of technology	o Game which purpose was encourage children for healthy diet, o Processing signals from matlab model along with collection and visualization of the process.	Java SE, PostgreSQL, Mysql, Git, Android, Matlab, Wonderware InTouch, Eclipse, Netbeans.

Courses

Date	Course organizer / name
October 2019 - at present	**Organizer:** edu.devstyle.pl **Name:** Droga nowoczesnego architekta.
March 2018	**Organizer:** Scrum.org **Name:** Professional Scrum Master I.
April 2013	**Organizer:** Harvard University **Name:** HarvardX: CS50x Introduction to Computer Science.
September 2007	**Organizer:** ECDL Foundation **Name:** European Computer Driving License.

Education

Date	Name
2013 - 2014	**Postgraduate studies:** Computer science - University of Technology, Gdańsk, Poland.
2009 - 2013	**Degree engineer:** Automation and Robotic - University of Technology, Gdańsk, Poland.

Languages

Language	Spoken proficiency	Written proficiency
English	Very good	Very good
German	Basic	Basic
Polish	Native	Native