

## CAREER PROFILE

I am an experienced software engineer and programming enthusiast with a wealth of experience in developing both low- and high-level software applications. Currently, I specialize in Go, containerized microservices, scalable architectures, event-driven systems, DDD, and cloud technologies. Recently, I have begun exploring the practical business applications of modern AI solutions.

## EXPERIENCES

**Software Engineer** May 2018 - Present  
Self-Employed [B2B]

I have been working as a contractor on multiple projects in roles such as Senior or Tech Lead Software Engineer, undertaking the following responsibilities:

- Designing and developing modern applications based on containerized, event-driven microservices, prepared for cloud scalability.
- Collaborating closely with product stakeholders to design effective, adequate, and problem-oriented solutions.
- Leading software development initiatives with a focus on Clean Architecture, Domain-Driven Design (DDD), and Agile methodologies.
- Paying special attention to team culture by ensuring open communication and psychological safety.
- Contributing to open-source projects.

Technologies: **Go, Microservices, Event-Driven, Eventsourcing, Cloud, Docker, GCP, Firestore, PostgreSQL, NoSQL**, and more...

**Software Developer Lead** January 2016 - May 2018  
UBS

Responsible for architectural design, implementation, testing, maintenance, and deployment of internal enterprise applications. Technical leader of the development team and scrum master.

Technologies: **Java, Spring Framework, JS, AngularJS, Apache Solr, Oracle DB, Jenkins, Tomcat**

**Software Developer** December 2014 - January 2016  
Comarch

Responsible for implementation, testing, and deployment of the new features for the cloud-based backup and file synchronization service.

Technologies: **Java, Spring Framework, C#, .NET 3.5+, PostgreSQL, MongoDB**

**Lead Industrial Automation Software Engineer** June 2013 - December 2014  
teamtechnik Group

Responsible for implementation, testing, deployment, and commissioning of full stack software applications (low-level automation as well as auxiliary high-level applications) of assembly and testing lines for the automotive industry. Responsible for the technical leading of project-oriented international teams.

Accomplished several projects in Poland, China, and Germany.

Technologies: **C#, .NET 3.5+, Oracle DB, Siemens Simatic S7**

**Industrial Automation Software Engineer** April 2013 - June 2013  
teamtechnik Group

Responsible for implementation, testing, and commissioning of low-level automation systems of assembly and testing lines for the automotive industry.

**Industrial Automation Software Engineer** March 2012 – April 2013  
Siemens

Responsible for implementation, testing, and commissioning of low-level automation systems of hot steel rolling mills.

Accomplished several projects in Poland, Germany, and Turkey.

## PROJECTS

**.truespace** - A platform offering users access to sophisticated internet profiling and modern AI capabilities for personal growth.

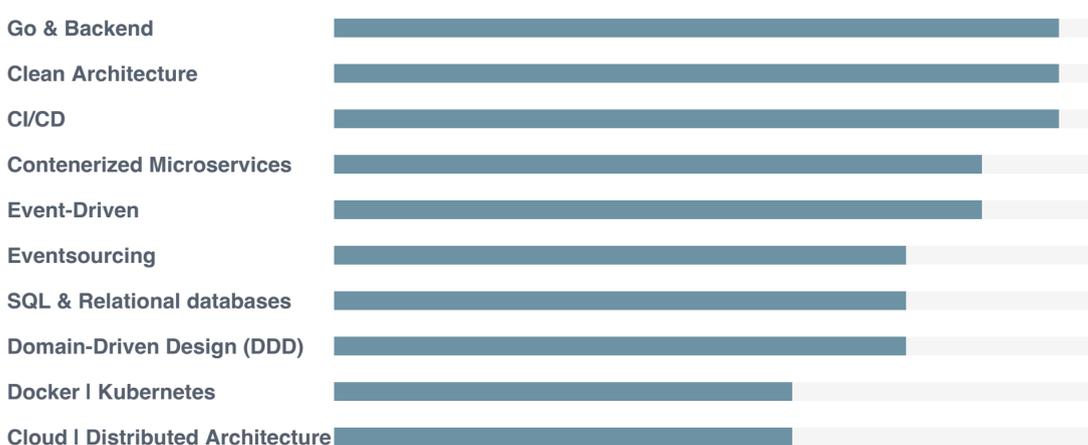
**GetHarley** - The first telehealth platform connecting individuals to experienced clinicians for a personalised discovery of products and treatments.

**KARHOO** - A leading technology platform that enables commercial partners to offer ground transportation services worldwide.

**go-structurizr** - An open-source library for auto-generating C4 diagrams from Golang applications.

**Sabre NGP** - A modern cloud-based application infrastructure focused on a high performance and development experience.

## SKILLS & PROFICIENCY



# Krzysztof Reczek

Experienced Backend Software Engineer

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🗨️ [krzysztofreczek](#)

📄 [Resume PDF](#)

## EDUCATION

**Mechatronics, Automation, and Robotics. Master's Degree.**

AGH University of Science and Technology  
October 2006 - June 2011

## LANGUAGES

Polish (Native)

English (Professional)

## INTERESTS

Skateboarding, Cycling & Hiking

Music Production