

# Kamil Lelonek

#softwareengineer








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## SKILLS

### Knowledge of the following languages:

Elixir    JavaScript    SQL

### Knowledge of the following areas:

 <b>Web Backend</b> Elixir with Phoenix JSON RESTful APIs Metrics, Monitoring, Statistics	 <b>Web Frontend</b> JavaScript with VueJS ParcelJS NodeJS	 <b>Software Architecture</b> Event Sourcing DDD CQRS Microservices architecture
 <b>Infrastructure</b> Kubernetes, Docker, Nginx, Ansible, Google Cloud Platform, Terraform, CircleCI, TravisCI	 <b>Security</b> SSL, DNS, HTTPS Authentication and Authorization JWT, Auth0	 <b>Databases</b> PostgreSQL, Redis, Cassandra CDN, RabbitMQ, NATS Amazon S3, Google Cloud Storage

### Additional skills:

- ✓ Ability to write a clean, fast, optimized, efficient, robust and idiomatic code.
- ✓ Knowledge of aspects in the range of project management using the **Agile** methods.
- ✓ Using the following tools & software: **Jira, Confluence, Github, Sentry**
- ✓ Knowledge of different **programming paradigms** and **design patterns**
- ✓ Knowledge of application **testing** including TDD and BDD
- ✓ Ability of using **GIT** version control system and gitflow approach.
- ✓ **Continuous integration**, deployment and delivery

## EDUCATION



### Wroclaw University of Science and Technology

Electronic Engineering and Telecommunication  
Department of Electronics

2011 - 2013



### Wroclaw University of Science and Technology

Computer Science  
Department of Computer Science and Management

2012 - 2015



### København's Universitet (master's degree)

Department of Nutrition, Exercise and Sports,  
Preventive and Clinical Nutrition

2015 - 2017



### University of Social Sciences and Humanities

Health & Food psychology,  
Psychodietetics  
Department of Psychology

2017 - 2018

# INTERESTS



## Sports

Triathlons, Powerlifting,  
Table Tennis, Rollerblading



## Nutrition

Dietetics, Cooking



## Science

Quantum Physics, Biology,  
Medicine, Psychology

# WORK EXPERIENCE

**VOLVO IT** (5 months internal project: July – November 2012)

- **Scala Software Developer**

**SnipPool** (3 months startup: December 2012 – January 2013)

- **Android Software Developer**

**BLStream** (Patronage Student Program: January – July 2013)

- **Android Software Developer** (<https://github.com/blstream/UrbanGame>)

**VOLVO IT** (4 months internal project: July – September 2013)

- **Java Software Developer**

**BLStream** (GFE: August – October 2013)

- **Android Software Developer** (<http://www1.good.com/applications/collaborationesuite/goodeforeenterprise/>)

**BLStream** (Patronage Student Program: January – June 2014)

- **iOS Software Developer** (<https://github.com/blstream/MyGuide>)

**Arkency** (November 2013 – November 2014)

- **Ruby Software Developer** (<https://arkency.com/>)

**Wouinvestments** (November 2014 – November 2016)

- **Partner and CTO**

**Woumedia** (November 2014 – November 2016)

- **CTO and Tech Lead**  
- **Elixir Software Engineer**

**Tooploox** (November 2016 – November 2018)

- **Elixir Software Engineer**

**PionerLabs** (November 2019 – September 2019)

- **Technical Team Lead**  
- **Elixir Software Engineer**

## COMPLETED COURSES AND TRAINING SESSIONS



### Making applications for Android Programming in Windows Phone

Wroclaw University of Technology



### OnBoard Kubernetes Engine

Hands-on practice configuring Docker images and containers, and deploying fully-fledged Kubernetes Engine applications

Google Cloud



### Enterprise Web Applications

Designing complex system architectures  
Managing and orchestrating microservices

Ardeo



### Pair programming Test Driven Development Domain Driven Design in practice

Capgemini



### Windows Phone workshops C# web development Azure cloud management

Nokia & Microsoft



### Algorithms and Data Structures Theory of computing complexity, practical code optimization, High performance and low latency systems

Nasza Klasa

I've also completed **Greg Young's CQRS, Domain Events, Event Sourcing and how to apply DDD**

## MEMBERSHIP IN SCIENTIFIC ORGANIZATIONS

### Scientific Association Piast.NET

Education and development of skills in the range of Microsoft technologies and Windows Phone programming.

<http://piastdotnet.wordpress.com/about>

### Scientific Association ISA<sup>2</sup>

Training sessions in the area of programming in the Android environment; mobile devices programming workshops.

<http://autonom.iiar.pwr.wroc.pl/mobile>

### Google User Technology Group Wrocław

Training sessions in the range of Google technologies and Android devices programming lectures.

<http://wroclaw.gtug.pl>

### Kredek – creation and development group

C# programming course, learning .NET, ASP.NET technology, managing SQL Servers.

<http://www.kredek.iiar.pwr.wroc.pl>

### DRUG - wrocław Ruby user group

Ruby and Rails software engineering.

<http://drug.org.pl>

### Scientific organization TeMoMuKo

Android Software Development, building advanced mobile applications.

<https://www.facebook.com/TeMoMuKo>

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