



# Mariusz Hausenplas

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## Personal data

Date and place of birth: 9 December 1993, Warsaw, Poland.

Languages: Polish (native), English (fluent), German (advanced).

## Summary

- all-rounder software engineer with most experience in (but not limited to) Ruby and JavaScript
- developed both REST and Web Socket APIs as well as modern frontend apps
- familiar with basic DevOps concepts (including containerization, systems orchestration and provisioning, monitoring) and their common tools
- worked on startup ventures from kickoff to launch and mature, large-scale projects
- striving to become a product-focused technologist, continuously gaining leadership experience

## Employment history

06.2018 -  
onwards

[Leadfeeder](#): Software engineer, remote position

Technical stack: Ruby, Rails, EmberJS, Elasticsearch, MySQL, Cassandra, Redis, Docker, Terraform, Kubernetes, AWS.

Serving as a senior developer in a full stack sub-team focusing on the core web app. Responsible primarily for API development and frontend-backend communication architecture. Also working on frontend components, coordination with other squads, managers and various product stakeholders as well as mentoring.

05.2017 - 05.2018

[YND / Tungsten Labs](#): Software engineer, Warsaw, Poland

Technical stack: Ruby, Rails, PostgreSQL, Redis, Docker, DC/OS.

Serving as a lead backend developer for Tungsten secure messenger project (using WebSockets connectivity, Tor and end-to-end encryption) to be ran on iOS, Android and macOS. Worked with other developers & C-level management.

07.2015 - 03.2017

[KOLEO.pl](#): Software engineer, Warsaw, Poland

Technical stack: Ruby, Rails, EmberJS, PostgreSQL, Redis, Ansible.

Full-stack development of koleo.pl, a ticket sales platform integrating Poland's major railway operators. Joined as one of the very first programmers, survived the product launch in early 2016, then focused on new features, scaling and further app development.

07.2014 - 08.2014

[Devoteam](#): Software development intern, Warsaw, Poland

Basic intro to enterprise software development: made some simple contributions to JEE-based websites and BI apps written in QlikView.

## Education

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|--------------------|--|
| <u>2016 - 2018</u> | <a href="#">Polish-Japanese Academy of Information Technology</a> , Warsaw, Poland<br>Computer Science MSc studies, major: software engineering. Degree with honours.        |
| <u>2012 - 2016</u> | <a href="#">Polish-Japanese Academy of Information Technology</a> , Warsaw, Poland<br>Computer Science B. Eng. studies, major: video games development. Degree with honours. |

## Skills

- understanding of Ruby and its common tools/frameworks, mainly in the context of REST and Web Socket APIs (Rails) and background processing (Sidekiq jobs)
- understanding of client-side web technologies: modern JavaScript, EmberJS, NPM, Yarn, SASS, SCSS, HTML5
- understanding of relational and non-relational databases as well as other data store services, mainly PostgreSQL, MySQL, Cassandra, Redis; SASS, SCSS, HTML5
- experience working with AWS deployment infrastructure and services. Also getting more confident with Docker and Kubernetes
- basic understanding of Java/J2EE, C, C++, C#, Python (university projects)
- experience working in Agile teams