MICHAŁ DARDA

Software Developer

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EXPERIENCE

Software Engineer 4 (out of 6 levels)
Appriss Health

📅 January 2019 – Ongoing   📍 Warsaw, Poland

- Maintaining set of applications intended to deliver reports for pharmasists and physicians
  Project for U.S. public healthcare sector
  Stack: Ruby, Rails, Vue.js, PostgreSQL, Redis, Sidekiq Enterprise

Full Stack Developer
Educartis

📅 October 2017 – December 2018   📍 Warsaw, Poland

- Developing educartis.com multi-country platform
  Stack: Ruby, Rails, Vue.js, PostgreSQL, Heroku, Sidekiq

Full Stack Developer
Kreditech

📅 May 2016 – October 2017   📍 Warsaw, Poland

- Developing Monedo Pay payment application
- Developing internal ad management system
- Developing microservice for handling communication with customers
  Stack: Ruby, Rails, Go, React.js, PostgreSQL, MongoDB, RabbitMQ

Ruby Developer
Cubiware

📅 August 2014 – April 2016   📍 Remote

- Working on services in Rails, plain Ruby offering Admin Panel, XML RPC API, JSON API, XML REST API
- Leading team of 4 people Stack: Ruby, Sinatra, Rails, MySQL, RabbitMQ

Ruby On Rails Developer
Positionly

📅 August 2014 – August 2014   📍 Warsaw, Poland

- Developing positionly.com core application
  Stack: Ruby, Rails, PostgreSQL, MongoDB, Resque

PROJECTS

Landbook

📍 May 2016 - August 2016

- Developed land-book.com using Ruby On Rails, jQuery.

Polak programming language

📍 2013

- Open source programming language written in Ruby as school project.
  github.com/michaldarda/polak

TECHNOLOGIES

Ruby   ●●●●●
Rails   ●●●●●
Relational Databases   ●●●●○
JavaScript   ●●●○○
Vue.js   ●●●○○
React.js   ●●●○○
TypeScript   ●●○○○
Elixir   ●●○○○

STRENGTHS

[Hard-working]   [Eye for frontend]
[Team player]

EDUCATION

B.Sc. in Computer Science
Warsaw University Of Technology

📅 October 2011 – Semptember 2015

Thesis - Usage of Elixir programming language for building scalable web applications, 5.0

COURSES

Neural Networks and Deep Learning
deeplearning.ai - Coursera

📅 2017

Programming Languages
University Of Washington (Coursera)

📅 2013

Functional Programming Principles in Scala
École Polytechnique Fédérale de Lausanne (Coursera)

📅 2012