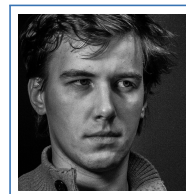# Przemysław Beigert

Curriculum Vitae

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60-654 Poznań Poland
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✉ *przemyslaw.jan.beigert@protonmail.com*
⌨ *github.com/przemyslawjanpietrzak*
twitter.com/przemyslawjanp

Software engineer, enthusiast of new technologies (but only if are better than old ones). Open source and functional programming fan.

Experience

05.2018–now **Senior Software Developer**, *Espeo Software*.
Projects:
○ Trade.io Edu Portal;
  – Building and planning education portal with cryptocurrency knowledge
  – Technologies
    · Angular, Ngrx, Bootstrap, Cypress.io
    · Ruby on Rails, Firebase, Docker, Gitlab CI;
○ Taito;
  – Rewritting finish job portal from static web application into SPA with REST.
  – Technologies
    · Angular, Ngrx, Bootstrap, Cypress.io, Browserstack
    · Symphony, PHP, Docker, BambooCI
○ React and Share;
  – Develop and refactor application for tracing reactions from external sources.
  – Technologies
    · AngularJS, Redux, React, Webpack, Puppeteer
    · ExpressJS, MongoDB, CircleCI

03.2018–now **JavaScript Developer**, *Omnilogy*.
Maintence plugin for tracking user actions in browser
Projects:
○ Trade.io Edu Portal;
  – Fixing bugs from different plugin using apps
  – Improving browser support
  – Technologies
    · TypeScript, Inversify, Webpack, Puppeteer, Jenkins,

Part time project

04.2018– **Lecturer**, *CodersLabs*.
05.2018 Lectures and exercises for beginner programmers
Topics:
○ React, CSS, SASS;
○ Python and Django;

Part time job

01.2017– **Software Engineer**, *F-Secure.*
05.2018 Develop, maintenance and pay off the technological debt
Projects:
- Rapid Detection Service
  - Develop frontend application for present data from different services
  - Technologies:
    · AngularJS, TypeScript, Webpack, Karma
- Radar
  - Rewriting vulnerability scanning and management platform, allows to identify and manage both internal and external threats and report risks.
  - Refactoring and pay off tech dept.
  - Technologies:
    · AngularJS, Webpack, Karma, Protractor
    · Dotnet Core, Jenkins

12.2016– **Co-founder and Product Engineer**, *Help Desk itepe.pl.*
06.2018 Writing task management application.
Projects:
- Planning architecture and features
- Implement business logic, UI and websocket communication
- Unit and end to end testing
  - Technologies:
    · AngularJS, TypeScript, Webpack, BackstopJS
    · Django, Tornado, pytest-selenium
    · ElasticSearch, Jenkins

Part time project

07.2015– **JavaScript Developer**, *ClinWork.*
12.2016 Develop, build UI and support Desk applications.
- Implement business logic by reactive streams
- Integrate client side with XMPP and websocket protocol
- Build UI
- Unit and end to end testing
  - Technologies:
    · React, Redux, Rx, Stanza.io, NightwatchJS
    · Django, Ejabberd, Ansible

06.2014– **JavaScript Developer**, *Usability Tools.*
07.2015 Develop, build UI and support Session Recording.
- Tracing users actions, DOM changes
- Present tracked actions as movie
- Build UI on AngularJS

05.2015– **Junior Python Developer**, *IT Collectiv.*
06.2016 Building static web applications.
- Technologies:
  - Python, Django, jQuery, Bootstrap

Education

2014-2019 **Computer Science**, *Poznan University of Technology*.
Building static web applications.
- Bachelor thesis:
  - Web application for face recognision
  - Build with Tensorflow, VueJS, Tornado and AWS SageMaker

2011 - 2014 **Power Engineering**, *Poznan University of Technology*.
Electrical Engineering Department

Volunteer

3.2018, **Mentor**, *GirlsJS*.
6.2019 Leading workshops about programming in JavaScript for beginners.

3.2018, **Mentor**, *PyLadies*.
6.2019 Teaching beginners programmers python.

2012 - now **Blood Donation**.

Skills

Frontend Manage state of application, implementing business logic and design
Backend Design API architecture, database schema, implement endpoints
Testing End to end, Integration (HTTP and WS), Unit, Visual regression
OPS CI/CD tools administration, Contenerization, Version control flow
Soft Teaching, Public speaking, Assertiveness

Certifications

2017 **Scala**, *Coursera*, Ecole polytechnique.
- Functional Program Design
- Functional Programming Principles

Languages

English Fluent
Polish Native

Interests

Old movies (50+)   Blues music
Ice bathing   Swimming
Techonolgy