Damian Pieczynski

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Personal Statement

I am an experienced, motivated, and reliable software engineer with a passion for creating great products and leading teams, working in a very Agile focused way, practising Scrum, TDD, BDD etc. and any other technology that helps me keep ahead of the game. I am interested in developing Web applications, especially in JavaScript - EcmaScript(5,6) technologies(AngularJS, React, NodeJS). In the nearest future I will focus on functional programming paradigm in Scala, Clojure. Available from january 2015.

Skills

Programming: EcmaScript(5,6), Java, Scala, LaTeX, HTML/CSS(3.0)

Software development process: Agile, Pair programming, TDD, BDD

Interested: Scala, Clojure, Docker

Selected Technologies: AngularJs, Lo-Dash, NodeJs, jQuery, React, Git, SVN, JUnit, Jasmine, Mocha, GruntJs, Glup, Gradle, Spring, Ruby on Rails, Sass, Less

Tools: Emacs, Jira

Databases: Redis, MySQL, PostgreSQL, MongoDB

Os: Windows; Linux(Arch Linux)

Career History

Orbit Developer, *Capita Employee Benefits*   *July 2014 - Present*

As a lead AngularJs Expert i'm working on new front-end SPA application, build automation and CI enviroment for UI part. Creating core reference app for other new projects in company also common ui library. Knowledge sharing sessions, presentations, pair programming.
Technologies: Agile, TDD, EcmaScript(5,6), AngulaJs, Lo-Dash, GruntJs, Sass, NodeJS, Jasmine, Mocha, Selenium webdriver, Java, Spring, Tomcat, Redis, ActiveMQ, Gradle

Software Engineer, Owner, *Effective Code*   *July 2012 - Present*

Working web and hybrid mobile application development
Technologies: Agile, TDD, EcmaScript(5,6), AngulaJs, Cordova, React, Immutable-js, Mori, Gulp, GruntJs, Sass, NodeJS, Mocha, Selenium webdriver, Scala.

Software Engineer, *PGS Software*   *July 2012 - June 2014*

- Refresh Java web legacy system   *2013-01 - 2014-06*
As a Software Engineer, I was working on new front-end for legacy J2EE project- remove old JSP server compile pages and transfer to new HTML5 client compile UI, main tasks were: development and lead front-end team, unit and e2e testing, architectural decisions and creating documentation.
Technologies: J2EE, Java SE 1.6, Junit, SVN, GIT, Hibernate, EcmaScript5 - JavaScript, AngularJS, NodeJS, GruntJs, Jasmine, UndrescoreJS, Jenkins, Emacs, Agile, TDD.

- Apartment finder - startup   *2012-07 - 2012-12*
As a Software Engineer, I was working on new features for legacy IN platform, main tasks were: development, unit testing, o-line testing and creating documentation.
Technologies: JEE, Java SE 1.6, Junit, SVN, Spring, Hibernate, PostgreSQL, Postgis, Eclispe, Maven, Jenkins, Agile, TDD, EcmaScript5 -JavaScript, BackboneJS, AngularJS.

Software Engineer - Contract/Remote, *Synergia Pro*   *August 2013 - October 2013*

As a Java J2EE/ Front End Consultant, I work on a team developing and maintaining web based application, writing code and automated tests(frontend and backend) for client from USA(Texas). *Technologies:* Agile, TDD, Maven, Java 1.6/1.7, Eclipse RAP 2.0, JavaScript, ExtJS, NodeJS, Jasmine, Selenium webdriver.

Software Engineer, *Tieto Poland*   *June 2010 - June 2012*

- Charge@Once-Intelligent Networks - Nokia Siemens Network Wroclaw   *2012-01 - 2012-06*
My main tasks were: development, unit testing, maintenance and creating documentation of Service Control Points stateful and stateless components. Project was set in the international environment: I collaborated with developers and testers from other countries (Germany, India, etc.). *Technologies:* Agile, TDD, Java, JUnit, Spock, ClearCase, Linux, GIT

- IN (Intelligent Networks) v7.5 - T-mobile Berlin / Tieto Germany   *2010-12 - 2011-12*
As a Software Engineer, I was working on new features for legacy IN platform, main tasks were: development, unit testing, o-line testing and creating documentation. *Technologies:* Agile, Java SE 1.5, Junit, Clear Case, XML, Flex Logic (NSN), Ruby/Bash

- Application Server v2.0 - Nokia Siemens Network Wroclaw   *2010-06 - 2010-11*
Implementation of Java-based Application Server(platform) for comunication with and managing of underlaying Inteligent Network enviorment. AS is build on top of JAIN SLEE 1.1 standard and its OpenCloud implementation - Rhino platform. My main tasks were: development, unit testing, maintenance and creating documentation. *Technologies:* Agile, Java SE 1.6, SVN, Hudson/Sonar, Maven/Ant, CMD/Perl/Bash scripts, XML, Agile.

EDUCATION

Master of Science degree in Software Engineering   *February 2013*
Wrocaw University of Technology Faculty of Computer Science and Management, Poland

COURSES

Functional Programming Principles in Scala   *September 2014*
https://www.coursera.org by Martin Odersky

Introduction to Functional Programming   *October 2014*
https://www.edx.org by Erik Meijer

PERSONAL

qualifications
- dynamic, creative person, willing to develop myself and learn new technologies;
- able to perform both individual and team work;
- good decision-making abilities;

interest
- running, triathlon, photography, music, motorization, traveling, new technologies;