

Marcin Krasowski

Date of birth: 1970.11.09

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Education

1991 - 1996 The university of Warsaw,
Faculty of Chemistry

1990 – 1991 Warsaw Technical
University, Faculty of Electronics and
Information Technologies, Institute of
Telecommunications

1989 – 1990 Warsaw Technical
University, Faculty of Chemistry

1985 – 1989 II L.O. im. St. Batorego –
Warsaw

Experience

Extreme Robotics (1 year) – senior
software engineer

Viacom (15 months) – senior software
engineer in tests

Netcompany(7 months) – senior
software developer

Cinema City (2 years) – senior software
developer/devops

Globema S.A. (1 year) – software
designer. Geolocation technologies.

GTech Poland (8 years) – senior
software engineer, jee
developer/technical team leader

Poczta Polska (Polish Post) (2years) –
Inter/Intra-net application programmer,
internal consultant

WebLab (2years) – senior technical
consultant, programmer, RealVideo –
content production and streaming,
LAN/WAN – administration

	<p>Internet Partners (1year) – As a webmaster and advanced technical support</p> <p>Donajski’s Studio (1 year) – content management, web development</p> <p>Hantpol S.C (1 year) – biotechnology Chemical analysis of waste waters and other industrial waste.</p>
Languages	<p>English – fluent both written and spoken</p> <p>Russian – intermediate.</p>
Computer skills	<p>Technologies Java(with Spring, Hibernate, JEE, JavaFX, etc.) Javascript(NodeJS), Groovy, Kotlin, Perl, PHP, Python, Ruby, MSSQL, IBM DB2, MySQL, PostgreSQL, Oracle, XML, XSLT, HTML5 , JavaScript, jQuery, and many others</p> <p>Application Servers Jboss/Wildfly , Tomcat, Websphere, Spring Boot, Weblogic others</p> <p>DEVOPS Linux, Puppet, Jenkins, ELK, Docker, Git etc.</p>
Interests	<p>Electronics, IoT, Arduino, Raspberry Pi, etc.</p>
Awards	<p>A few ...</p>
Organizations	<p>None</p>

Wyrażam zgodę na przetwarzanie moich danych osobowych dla potrzeb niezbędnych do realizacji procesu rekrutacji (zgodnie z ustawą z dnia 10 maja 2018 roku o ochronie danych osobowych (Dz. Ustaw z 2018, poz. 1000) oraz zgodnie z Rozporządzeniem Parlamentu Europejskiego i Rady (UE) 2016/679 z dnia 27 kwietnia 2016 r. w sprawie ochrony osób fizycznych w związku z przetwarzaniem danych osobowych i w sprawie swobodnego przepływu takich danych oraz uchylenia dyrektywy 95/46/WE (RODO).

additional information

Extreme Robotics (2019-2020)

Development and maintenance of the automated regression tests for company's RDA product. Technologies related to JavaFX (TestFX, JNI) but also Spring and Vaadin. Created a supporting tools like recording desktop during test execution. Creating Jenkins/Gitlab CI/CD pipelines. Logs and events collecting using ELK stack.

Viacom (2018-2019)

In the team the delivers new authentication and authorization solution for TV.

- Creating and maintaining set of test cases/test scenarios.
- Creating automated test on several platforms - web, mobile(Android, iOS), connected TV(Roku). [Selenium/Appium and internally developed solutions]
- Maintenance of demo apps for (Android, iOS, Roku).
- Development of authentication/authorization client SDK and the demo app using it on Roku platform (BrightScript)

Netcompany(2017-2018)

Maintenance and development of danish public social insurance support system. Defect analysis, bug fixing, adding unit test to enable refactoring of legacy code. Creating multimedia documentation of system usage and functionality.

Cinema City (2014-2017) I was a member of the team (10 people) that took over Cineworld (UK) development and maintenance web part of IT infrastructure. We were adding required business functionalities along with refactoring code and infrastructure to make the more 'agile' capable. In the second year I became a member of DEVOPS team (2 people) and focused on improving various aspects (architecture, performance) of infrastructure.

In **Globema (2013-2014)** I was in the team creating desktop GIS type application that was supposed to improve natural gas delivery pipe network maintenance. The app was based on Eclipse RCP and uGIS <http://udig.refractions.net/> and I was involved in creating functionalities like indexing and search equipment type and location and authorization subsystem.

In **Gtech (2004-2012)** I was a member and later technical team leader in project for lotteries in UK and Ireland and also involved in EuroJackpot project in part of co-designing and implementing solution providing secure communication from party lotteries and the office where actual draw was taking place.

In **Poczta Polska (2004-2002)** – beside of the programmer duties I was also involved in collecting the requirements and providing solution proposal to number of inter- and intra- net web applications and was coordinating project of implementing internal DNS server in WAN.