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| Name and Surname | **Radoslav Kuzma** | |
| Photo 6/2015 |  | |
| Security clearance | NATO Secret | |
| Private projects | https://github.com/radko28 | |
| Date of birth | 22.4.1975 | |
| Nationality | Slovak | |
| Address | Wien 1130, Austria | |
| Contacts | +**421911760775,** [**rado.kuzma@gmail.com**](mailto:rado.kuzma@gmail.com),  https://www.linkedin.com/in/radoslavkuzma/ | |
| Education achieved | University level, Engineer.  Slovak Technical University, Bratislava, Faculty of Electro Engineering and Informatics, Dept. of Electromaterial science | |
| Skills | **Professional technical experience**  Java SE/Java EE, C/C++(MFC)  EJB 3.1, Hibernate  JSP,JSF  Spring  RESTful, Axis 1.4, Cocoon, iBatis, Swing  EBX5 - Orchestra  ESB – Oracle  ALBPM – Bea AquaLogic  Liferay 5.2  Flex, Laszlo, Vaadin  SQL  XML, HTML, XSLT  JBoss, Tomcat  Linux, awk programming  Eclipse, JDeveloper, Microsoft Visual Studio,  Oracle, MySQL, PostgreSQL.  SCRUM, Agile, JIRA, GIT, SVN, Jenkins  **Languages**   * **German - A1**(effort to continue studying) * **Spanish - B1** * **English - B2** * **Slovak - native** | |
| Professional curriculum vitae | 1/2018 - 9/2023 : **Logamic**, Java EE programmer  2/2017 - 11/2017 : **Simplity**, Java EE programmer  1/2013 - 12/2016 : **MoroSystems**, Java EE programmer  5/2009-12/2012: **INDRA** , Java EE programmer - analyst  11/2007 – 4/2009:**Unicorn**, Java EE programmer  06/2006 – 10/2007: **Dynatech**, Java EE programmer  08/2005-05/2006: **ANF DATA**, C programmer  05/2003-07/2005: **Polovodice**, C++ programmer  05/1999-8/2001: **BEZ Transformatory**, design electro high voltage devices /Visual Basic programmer | |
| Company | **Logamic** | |
| Technologies | Java SE, RESTful, SOAP, Swing/SWT, Tomcat, JBoss, Eclipse, GIT, SVN, JIRA, Agile, JUnit, JMockit, Jenkins, SonarQube, custom ORM/Hibernate, SQL, Postman | |
| Period | 1/2018 - 9/2023 | |
| Responsibilities | * new development and maintenance parts of the application; * performance of change requests from received documentation; * implement persistance layer with custom ORM/Hibernate * implement consuming and producing REST and Web services * creation of new functionalities on the existing Java EE framework in Eclipse; * **implement GUI in Eclipse SWT/Java Swing** * JUnit test development, JMockit with expected test coverage 100% * commit changes to GIT and build release versions with Jenkins * review code of the other developers | |
| Company | **Simplity** | |
| Technologies | EBX5, Java, XSD, XSLT, Velocity, Tomcat, Weblogic, Maven, Ant, Oracle, Eclipse, Selenium, Cucumber | |
| Period | 2/2017 - 11/2017 | |
| Responsibilities | * Java programming in framework EBX5 * **write utility Java application for XML transformation** * **write tests in Selenium and Cucumber** * commit changes to code repository | |
| Company | **MoroSystems** | |
| Technologies | Java, EJB3, RESTful, JBoss, Maven, Ant, Oracle, Eclipse, Selenium, Cucumber, JUnit, Mockito, Javascript, JQuery,  AngularJS, Linux and awk programming, Hibernate, MS SQL, Liquidbase, Android, Spring, JSP,JSF,Vaadin, PostgreSQL | |
| Period | 1/2013 - 12/2016 | |
| Responsibilities | * **development EJB3 and RESTful application** * development test application in Javascript, AngularJS and JQuery * update linux awk scripts * write tests in Selenium and Cucumber * fix errors in existing application * write backend in Spring and EJB3 * write front-end in Vaadin, JSP and JSF * create database tables in PostgreSQL * write Android application * write JUnit tests * commit changes to code repositories GIT or SVN | |
| Company | **INDRA** | |
| Technologies | Java SE, Apache Axis,Ant, Eclipse,Oracle, Flex, Laszlo, Servlet, JDBC, Liferay | |
| Period | 5/2009 - 12/2012 | |
| Responsibilities | * technical lead in Java enterprise application based on Liferay * **development Liferay application with MVC pattern as Servlet** * participate in database design in Oracle * **knowledge transfer from Spain to Slovakia** * **lead development team** * develop new features in Flex programming language * development backend parts in Java * **implement Apache Axis web services** | |
| Company | **Unicorn** | |
| Technologies | Java, Swing, Oracle, Eclipse, ALBPM | |
| Period | 11/2007 - 4/2009 | |
| Responsibilities | * implement ALBPM and Java application for bank card service * implement Java Swing util application * fix errors | |
| Company | **Dynatech** | |
| Technologies | Spring,JUnit,JDBC,AXIS,Servlet, Cocoon, XML AXIS,J2SE, Oracle ESB,JSP,JSTL ,Swing, JDeveloper,Oracle | |
| Period | 6/2006 - 10/2007 | |
| Responsibilities | * **implement Java Swing application** * porting web application from PHP to Java, JSP, JSTL and ESB * porting database model * implement web application in Cocoon application * implement proxy pattern application with Servlet * implement web service and JBDC connectors with Servlet * deploy and test application in client side * implement backend parts of Spring applications * implement JDBC connectors * implement Apache Axis web services | |
| Company | **ANF DATA** | |
| Technologies | C language, JTAG debugger, Clear Case | |
| Period | 08/2005 - 5/2006 | |
| Responsibilities | * implement new features in embedded device in C language * fix errors | |
| Company | **Polovodice** | |
| Technologies | MFC,C/C++,MS Visual Studio, Mysql,Servlet,JDBC, assembly, Tomcat, serial port RS232, GPIB, SCPI commands | |
| Period | 05/2003 – 07/2005 | |
| Responsibilities | * implement desktop C++/MFC application * implement Java web application, backed and frontend part * implement assembly application comunicated with serial port RS232 and external hardware * implement comunication in GPIB by SCPI commands with external measure device | |
| Company | | **BEZ Transformatory** |
| Technologies | | Visual Basic, VBA |
| Period | | 05/1999 – 08/2001 |
| Responsibilities | | * implement Visual Basic application |