PROFESSIONAL RESUME

Name: Sebastian Morandin

Role: Senior Developer

SUMMARY

A Systems Engineer with 10+ years of experience in the Information Technology industry, specialized in Java web development and support. He is proactive, responsible, flexible, effective communicator, team player and is focused on results.

He has worked as a Java Developer for Endava since January 2019, particularly as a Connector Developer for Boomi AtomSphere Platform since February 2019. Previously he worked as a Java Developer at General Motors for two years. Before he was a Team Leader supporting 24/7 a group of Java web and COTS applications at General Motors, a Java Developer and Support Team member at Hewlett-Packard and a Java Developer at Neoris.

He can communicate effectively with business users and is always willing to understand and learn more about their business processes and requirements in order to deliver solutions proactively and effectively.

He is well experienced in client support, problem solving and Change/Incident/Problem management.

CORE TECHNICAL SKILLS

Programming languages & technologies:	• Java, Spring, Struts, JSP, JSTL, .Net, C#, ASP.Net • **Web development (front-end)**: JavaScript, HTML5, CSS, XML • **Testing**: JUnit
Databases:	• **Relational DBs**: Oracle DB, Microsoft SQL Server, MySQL
Build automation tools:	• Maven
Versioning systems:	• Git, SVN
IDEs:	• IntelliJ, Eclipse, JDeveloper, MS Visual Studio

Web servers:	• Oracle Weblogic, Apache Tomcat, MS IIS
Continuous integration:	• Jenkins
Defects tracking tools:	• Jira, TFS
Techniques & Methods:	• **Software Development Methodologies**: Agile, Waterfall

EDUCATION AND TRAINING

Qualifications:	Systems Engineering Degree Universidad Tecnológica Nacional
Languages:	Spanish: native English: advanced Portuguese: basic

RECENT PROJECTS

JAVA DEVELOPER FOR BOOMI ATOMSPHERE PLATFORM @ ENDAVA (2019-PRESENT)

He has worked in integrations between Boomi Atomsphere Platform and different services.
Methodology: Agile
Technologies: Java, JUnit, Maven, REST and SOAP web services.

JAVA DEVELOPER IN PROJECTS TO MIGRATE APPS TO SPRING FRAMEWORK @ GENERAL MOTORS (2018)

He worked in three projects migrating to Spring framework two apps written with Struts 1.0 framework and one written with HTML/JavaScript and Java.
Methodology: Agile
Technologies: Java, JSP, JSTL, Struts, Spring Boot, Maven, JUnit, HTML5, CSS, JavaScript, Thymeleaf, JDBC, JdbcTemplate, Oracle Database.

JAVA DEVELOPER IN A PROJECT TO SUPPORT THE GENERAL DATA PROTECTION REGULATION (EU) @ GENERAL MOTORS (2017-2018)

He worked as a Java developer team member writing an app to support the General Data Protection Regulation (EU).
Methodology: Agile
Technologies: Java, Oracle ADF, JPA, Oracle Database.

JAVA DEVELOPER IN A PROJECT TO SUPPORT SPLITTING OF MEDIA ARCHIVES REPOSITORY BETWEEN TWO COMPANIES @ GENERAL MOTORS (2017)

He updated customized forms and Java coded utilities to let users from two different companies to manage each company collection of media archives separately.
Methodology: Waterfall
Technologies: Java, JavaScript. COTS.

JAVA DEVELOPER IN MINOR CHANGES FOR JAVA WEB APPS @ GENERAL MOTORS (2017)

He worked in smalls changes and bug fixes for Java web apps.
Technologies: Java, JSP, JDBC, Junit.

SUPPORT TEAM LEADER / IT APPLICATION OWNER @ GENERAL MOTORS (2013-2017)

He was a Team Leader responsible for the support 24/7 of a group of Java web applications and COTS for North American Human Resources area.
Team tasks: Development and implementation of small changes, communication with business representatives, client support, documentation, estimations, incident management, SOX responsible, change management and business continuity.
Technologies and products: Java web, Medgate, Oracle Weblogic Server, Oracle Database, PL/SQL, MS SQL Server, Autosys, Linux shell, SSH and FTP clients.

APPLICATION SUPPORT @ HEWLETT PACKARD (2010 - 2013)

He provided support to a group of Java web applications for North American region as well as global, for General Motors Finance and Human Resources areas.
Tasks: Java web developer, application support, systems analysis, client support, team leader delegate, estimations, incident management and business continuity.
Technologies: Java, JSP, JSTL, Struts, HTML, CSS, JavaScript, Oracle Weblogic Server, Unix/Linux shell, SSH and FTP clients, TOAD for Oracle, IBM DB2 Development Center, MS SQL Server, Borland StarTeam.

JAVA DEVELOPER @ NEORIS (2009-2010)

He worked as a Java web developer for two clients: a Chilean bank and a major US retail company.
Technologies: Java EE (Java, JSP, JSTL), Struts, HTML, CSS, JBoss, Apache Tomcat, IBM WebSphere Application Server, CVS and Eclipse IDE.