

CURRICULUM VITAE



Sergio Fortes Campillo

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Education

2018-2021: Degree in Computer Engineering at the European University of Madrid.

2015-2017: Higher Level Training Cycle in Multiplatform Application Development at the "CES Juan Pablo II" (Alcorcón).

English, level equivalent to B2.

Formación complementaria

2024: Course Microservices with Spring Boot and Spring Cloud Netflix Eureka.

2022: Course Spring Core 5.

2021: Course JAVA 8.

2021: Course AWS Fundamentals.

2016: Title of Android Application Development.

2016: CSS3 online course.

Experience

September 2021- Current: Java Developer Analyst at Alvantia for the private banking sector.

Technologies: JAVA8, APIs REST, XML, SQL, hibernate, servidor weblogic 12c, Jenkins, Swagger, CyberArk, Spring boot, Dynatrace, MyBatis, Kiuwan. I have developed a project made up of several webservices APIs by myself, where I was in charge of analysis, task priority, delivery time management, task development, in addition to providing user support and documentation.

October 2019- September 2021: Java Developer Analyst at Alten for the public sector.

Technologies: JAVA8, JavaScript, HTML, XML, CSS, SQL, JSF 2.0, Apache Axis2, Spring MVC, Spring Security, JPA, jasperReport, hibernate, servidor Tomcat 7 y 8. I have also done demand analysis and development of the same as also processing said analyses.

October 2018- September 2019: Java Developer at GFI for the public sector.

Technologies: JAVA 1.6, Services web RESTful, hibernate, HTML, CSS, XML, WAS 7. During the work on this project I have made the demands suggested by the client.

June 2017 – October 2018: Junior Java Developer at Neoris for the public sector.

Technologies: JAVA 1.6 y 1.7, JSF 2.1, JSP, JPA, HTML, XML, CSS, JavaScript, hibernate, jasperReport, primefaces, Thymeleaf, Spring MVC, Spring webFlow, Spring Security, Spring WS. In this project I have carried out demand maintenance, development of new evolutions and analyst-programmer tasks.

Other technologies

Programming: JAVA, JAVASCRIPT, JQuery, PHP, JSON, PYTHON, C++.

Markup language: HTML+CSS, XML, DTD, XSD, XSL, JSF, JSP.

Creation, management and design of databases: SQL, BBDD-OO (Matisse), MySQL, BBDD NoSQL.

Other technologies: JDBC, DOM, JAXB, SAX, XPath, Hibernate, Mockito, Android, Calabash-Android, Weblogic 10.3.6 y 12c, Subversion, Maven, JasperReports, BootsFaces, Primefaces, jQuery, Spring MVC, Spring WebFlow, REST, WAS 7, Axis2, Tomcat, Bootstrap, Spark, Jenkins, CyberArk.

Development tools: Eclipse, Apache Subversion, Maven, iReport, NetBeans, GitHub, Spring Tool Suite, Google Cloud, Spring Tool Suite, Jenkins, Docker, Zipkin, RabbitMQ..

Analysis and prototyping tool: HP Quality Center, Axure, Mantis.

Skills

Adaptable, kind, communicative, active, responsible and committed.

Other data

Volunteer work (food bank, organizing events for charity).