



Martí Sendra, Gerard



Tarragona, Spain 

+34 675859562 

<http://www.gerardmarti.live> 

gerardmarti6@gmail.com 

www.linkedin.com/in/gerard-marti-sendra-2b6a8081/ 

Skills

IntelliJ IDEA (3.0 years)



Java (3.0 years)



React (1.0 years)



Spring Boot (2.0 years)



GIT (3.0 years)



Hibernate (3.0 years)



JSF (3.0 years)



Oracle (1.0 years)



Primefaces (2.0 years)



Maven (3.0 years)



Scrum (3.0 years)



Microsoft SQL (2.0 years)



Experience

Senior Software Engineer
Applus+ IDIADA

07-2018 – 11-2020

General description:

Java based web application development with Angular frontend, using agile methods as Scrum.

Technologies used:

IntelliJ IDEA;

Angular;

Spring Boot;

GIT;

Hibernate;

Maven;

Microsoft SQL;

Senior Software Engineer
Volkswagen Group Services Barcelona

06-2021 – 12-2021

General description:

Java based web application development, using agile methods as Scrum.

Technologies used:

IntelliJ IDEA;

Eclipse;

Java;

GIT;

Hibernate;

JSF;

Maven;

Oracle;

IBM Liberty;

Automotive Cybersecurity Engineer
Applus+ IDIADA

11-2020 – 05-2021

General description:

- Automotive cybersecurity expert on ISO/SAE 21434. Gap Analysis, Threat Analysis Risk Assessment (TARA) and Cybersecurity Management System (CSMS). Software Updates Management System (SUMS). UN R.155 and UN R.156.

Software Engineer
Applus+ IDIADA

07-2018 – 11-2020

General description:

Java based web application development, using agile methods as Scrum. I've been also developing in technologies as React.

Technologies used:

IntelliJ IDEA;

Java;

React;

Spring Boot;

GIT;

Hibernate;

Primefaces;

Maven;

Microsoft SQL;

Struts;

Becario en dpto informatica
Santa Teresa de Jesús

09-2012 - 05-2013

General description: IT support to the entire center

Personal Information

TFG

When I finished my degree, the thing that I liked more was cryptography and cybersecurity, so In my TFG I've developed a device to start a motorbike with an Android application, which communicates with a device made with a Raspberry PI by a secure channel made with bilateral secure communication.

Hobbies

My hobbies are new technologies and motorbikes, what made me join my first job as a software engineer at Applus+ IDIADA.

Education

2019 - 2021	Master degree, University Master about Cybersecurity and Privacy Universitat Oberta de Catalunya
2017-2018	Licentiate degree, Information Technology Degree FIT CVUT v Praze
2013-2018	Licentiate degree, Information Technology Degree Universidad Rovira y Virgili

Courses & Certificates

Angular: De cero a experto - [Udemy](#)

Languages

Catalan - Native or bilingual

Spanish - Native or bilingual

English - Professional working (B2)