## Daniel Izquierdo

### Web Developer

I'm a web developer with expertise in JavaScript based frameworks.

- danielizquierdofernandez89@gmail.com
- Prance, Toulouse
- in linkedin.com/in/daniel-izquierdo

+33755184513

**SKILLS** 

**JavaScript** 

ngRx

Neo4i

Java

DevOps

- danielsan89.github.io/
- github.com/danielsan89

### **WORK EXPERIENCE**

### **Tech Lead**

### Airbus

01/2023 - Present

Toulouse, France

Achievements/Tasks

- Full stack developer (Angular17 on ngRx, Java 17 on Springboot, Neo4J)
- DevOps (Jenkins, Ansible, Docker, Git)
- Team builder (Support, Decision making, Awareness, Agile, Jira, Confluence)

### **Lead Software Engineer**

### Capgemini

08/2021 - Present

Toulouse, France

Achievements/Tasks

- Full stack developer (Angular11, Java 8, Springboot, Neo4j)
- DevOps (Jenkins, Ansible, Prism, Docker, ELK, Apache, Tomcat, nginx)

### **Full Stack Developer**

AKKA Technologies

Toulouse, France

02/2018 - Present Achievements/Tasks

- Angular8 on ngRx Front-end developer
- Java Back-end developer

# PERSONAL PROJECTS

**Jenkins** 

React.js

git

Agile

**RxJS** 

node.js

Redux

Python

Gigging! (10/2017 - 11/2017) 🗹

 Gig tracker built using React.js, Node.js, Express.js, HTML5, React-Bootstrap, Yarn, SASS, Spotify API, Bands-In-Town API and Google Maps API.

Linux

Typescript

Angular2+

Redux

NgRx

neo4j

Docker

CI/CD

Observables

express.js

MAPP (09/2017 - 10/2017) 🗹

 Plan generator built using Angular.js, Node.js, Express.js, MongoDB, Gulp, HTML5, SASS, Google Places API and Dark Skies API.

Project Burger (09/2017 - 09/2017) 🗹

 Social network for burger enthusiasts built using EJS, Node.js, Nodemon, HTML5, D3 Maps and SASS.

Pet The Cat (08/2017 - 09/2017) 🗗

Javascript game built using jQuery, HTML5 and CSS3.

### **EDUCATION**

### Associate's Degree in Web Development Ilerna FP Barcelona

09/2015 - 05/2017

Barcelona, Spain

Courses

 PHP, Java, JavaScript, HTML5, CSS3, MySQL, PL/SQL, C# and EJS among others

## Web Development Immersive

General Assembly

08/2017 - 11/2017

London, Greater London, United Kinadom

#### Course.

Software Engineering

### **ACCOMPLISSEMENTS**

Certificate of Advanced English (CAE) C1 (09/2016)
University of Cambridge

Angular Avancé (07/2018)

Oxiane

Computer Science and Programming Using Python (08/2019 - 11/2019)

Massachusetts Institute of Technology on eDx (MITx)

## **LANGUAGES**

Spanish			
English	•	•	0
French		0	0