



# Pol Valle

## FullStack Developer


 [www.doplax.dev](http://www.doplax.dev)  
(Portfolio)

### <CONTACT ME/>

 [Github](#)

 [linkedin](#)

 [633 840 032](tel:633840032)

 [doplax@gmail.com](mailto:doplax@gmail.com)

 [Esparreguera, Barcelona](#)

### <SKILLS/>

 **HTML5**

 **CSS, SASS**

 **JavaScript (ES6+)**

 **TypeScript**

 **Angular (12.., 16)**

 **Rxjs**

 **Jasmine / Karma (Testing)**

 **MongoDB**

 **Node**

 **Git / GitHub**

### <OTHERS/>

 **Linux**

 **Tailwind**

 **React**

 **Next.js**

 **Python**

## MY PROFILE

Generalist **Full Stack Developer** currently specializing in Angular, applying **SOLID principles**, **clean architecture**, and **unit testing** in my work. Fast learner and self-taught, I can adapt to new workflows and frameworks

## WORK EXPERIENCE

Front end Developer

 **Tecsolda | Esparreguera**

2022 - Currently

- Development of time-tracking application using **Angular** on the **front-end** and **Node.js** on the **back-end**.
- Collaborating on the implementation of best practices for software development, including code reviews and **testing**
- Migration and maintenance of A3 business management software to Ekon ERP (with **SQL** for data export and **Python** for data cleansing).

Help Desk

 **Seat | Martorell**

2018 - 2020

- Assistance and support to internal workers
- Stock management
- Preparation, reception and configuration of devices for SEAT personnel.

Help Desk

 **Cesicat | Barcelona**

2017 - 2018

- Telephone and virtual customer service (public administrations)
- Proceedings with public administrations to perform security scans.
- Reception and referral of cyber security incidents to technicians for resolution.

## TRAINING

< **Bootcamp Full Stack - KeepCoding** />

2022 - Currently

< **Adv. Degree - Web Applications Development(DAW)** />

2020 - 2022

< **Med. Degree - Microcomputer Systems and Networks (SMX)** />

2015 - 2017

## CERTIFICATES

**Angular: From Zero to Expert - 2023 Edition**

 Udemy

**Angular Advanced: Take your basics to the next level - MEAN**

 Udemy

**SOLID and Clean Code principles**

 Udemy

**Angular Course: Unit Testing for Services**

 Platzi