



# DIEGO TELLEZ

FULL STACK DEVELOPER

## PERSONAL PROFILE

Extremely motivated to constantly develop and learn new skills while growing professionally. I am confident in my ability to come up with interesting ideas for unforgettable web application projects.

## CONTACT



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## EDUCATION

Full Stack Developer  
Bootcamp on MERN Stack,  
Neoland School (Jun21 -Sept21)

Computer Science and  
Software Engineering,  
Universidad Internacional de  
Valencia. (2019-2023)

Master's Degree in Nautical  
Engineering and Management,  
Universidad de Cantabria.  
(2018-2019).

Nautical Engineering,  
Universidad de la Laguna.  
(2012-2016)

## SKILLS

- MERN-Stack: MongoDB, ExpressJs, React, NodeJs
- Extra knowledge: PostgreSQL, NestJs, Angular, GraphQL, Django, Flask, Ionic.
- Programming languages: Javascript, Typescript, Python
- Learning level: Java, C, Swift.

## WORK EXPERIENCE

### Freelance., Front-end Developer

SEPT 2021 - TODAY

As a member of the front-end team, my task is to help develop an iOS, Android and Desktop Web App for a private contractor. They are focused on greenhouse optimisation and the App will help them manage all their greenhouses environments remotely

- **TypeScript** as main programming language and **Angular** 12 as front end framework.
- Development is following **Git Flow** as version controlling pattern with Gitlab as storing platform.
- Everything is implemented with **Ionic** 5, in order to deploy it in later stages to iOS and Android.
- Front-end App will be deployed using **Docker** and **Kubernetes** with the help of **ArgoCD** and deployment settings controlled via **gcloud-iac**.

### Neoland School, Support Teacher

SEPT 2021 - TODAY

I am a Support Teacher at a private coding bootcamp's school. We teach the **MERN stack**. My job is to create exercises and projects for the students to do and follow their progress. I focus on trying to make them realize that:

- Our code needs to be like an easily readable book (**Clean Code**)
- We need to separate responsibilities (**SOLID**)
- We follow a functional programming pattern so we never repeat code. (**DRY**)
- Debugging to find our own and others errors and bugs
- The importance of reading and learning from documentations.