

## who I am

Hi, my name is **Daniel Vivar** and I'm a **senior front-end web engineer** with **+9** years of experience in businesses that range from e-health to banking.

- Software craftsmanship
  - Embrace open web standards and re-use software patterns
  - Focus on business goals and career growth
- (full redaction at website)

## what I'm good at

- Designing and building web front-end experiences with any technology
  - Creating easy-to-read, maintainable, tested and scalable architectures and patterns
  - Automating as much as we possibly can
  - Presenting complex technologies in simple terms to any audience
- (full redaction at website)

## where I've worked

**ING Bank** Senior front-end software engineer  
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2019 MAR – PRESENT MADRID  
Participating in projects as senior software engineer, leading in front-end tech.

**Zava** Front-end web engineer  
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2015 OCT – 2019 FEB LONDON  
Acquiring mid-seniority after 3 years as a front-end web engineer in a fast-growing health company, using the latest technologies and practices.

**Typeless** Lead ui/ux designer  
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2014 SEP – 2015 SEP LONDON  
UX/UI Designer working on everything from scratch: a real London startup environment.

(full experience career at website)

## what I'm looking for

A company I can help grow!

- Sharing and learning encouraged
  - Focus on customer experience
  - A company where technology and their people is at heart
- (full redaction at website)

## which technologies and tools I use

Definitions for each term are available on my website.

JAVASCRIPT WEB COMPONENTS VUEJS ES6 BABEL PWA  
NODE NPM CSS SASS/SCSS PHP TDD BDD ANGULARJS  
BOOTSTRAP CRO A/B TESTING CMS HEADLESS CMS  
CD/CI GIT JQUERY QA ENGINEERING E2E TESTING  
API TESTING PROTOTYPING WIREFRAMING SERVERLESS  
CLOUD FUNCTIONS RESPONSIVE WEB DESIGN  
PROGRESSIVE ENHANCEMENT SOAP AGILE SCRUM  
KANBAN

## where I've studied

**Universidad Politécnica de Madrid**  
Bachelor's Degree in Computers Engineering  
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2009 – 2014 MADRID

**HTW Berlin**  
Degree's Final Project  
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2013 – 2013 BERLIN  
During a 4-month Erasmus scholarship I developed Secutrak as my Degree Final Project. A native Android app with special tracking features that could be used in a wide range of applications.