



# ! -- Isabel Collado

I consider myself an outgoing, decisive and very organised person, eager to keep learning in order to become a great programmer.

I have good time management, I adapt easily to different environments, teamwork and leadership strategies.



628.56.98.27

Madrid

## Junior Full-Stack Developer



## [ Studies ]

### ADALAB || 2023

BOOTCAMP FULL STACK DEVELOPER

- HTML5, CSS3, SASS, JS6, REACT, NODE JS.
- Version control in GIT.
- Agile & Scrum Methodology.
- Tools: Slack, Zoom, GitHub, Gulp, VSCode, Prettier.
- Database: MySQL & Mongo DB

### 2013 || Adilco / Foundation Tripartita

Online course on accounting, payroll and social security.

### 2004 || IES Las Canteras

Intermediate Vocational Training in Personal and Decorative Aesthetics

## [ Projects ]

- **Friends Phrases** | HTML5, JavaScript y SCSS
- **Harry Potter** | HTML5, React JS y SCSS
- **Buscador de Cocktails** | HTML5, JavaScript y SCSS
- **Create Business Card** | HTML5, JavaScript y SASS
- **Adivina el número** | HTML5, JavaScript y SCSS
- **Web contacto** | HTML5, SASS y CSS
- **Cool Projects Station** | HTML5, SCSS, React JS, MySQL, Express y Node JS
- **Portfolio** | HTML5, React JS y SCSS



Express JS



mongoDB



MySQL

## [ Experience ]

### 2019 - 2020

Cibernos Consulting // MALOG  
(Air Force Headquarters)

Administrative:

- Discharges of MALOG organisations.
- Support to the contracting board.
- Creation of dynamic tables.
- Use of Ministry of Defence programmes.

### 2015-2017

Centro de Formación Elite Sierra

Management and Administrator CNP training

- Management of banks, budgets, .....
- Customer service.

### 2014 - 2015

Eulen (MAPFRE)

Administrative and Customer Service

- Telephone support.
- Technical support to alarm installers.
- Drawing up reports on breakdowns and thefts.

### 2007 - 2012

Securitas Direct

Administrative and Customer Service

- Management of breakdowns, technicians' agenda.
- Customer service.

## [ Skills ]

✓ Creative    ✓ Resolute    ✓ Proactive

Spanish

English | In progress