

Andrea SÁNCHEZ BLANCO



ABOUT

Andrea is a Software Engineer. She has 8 years of professional experience programming web applications.

She is a **full stack developer** with experience in domains including insurances, automotive, payments and hospitality.

She is passionate about good user interfaces, agile practices, maintainability and clean code best practices.

CONTACT DETAILS





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Munich, Germany

LANGUAGES

-  **Spanish:** Native speaker
-  **Galician:** Native speaker
-  **English:** Professional Proficiency
-  **German:** Upper-Intermediate

EXPERIENCE

STACK OVERFLOW (Remote)

Nov 2025 – Present

Software Engineer

◊ Expanding Stack Overflow Internal, Building on the OverflowAI toolkit, including gen-AI-driven search, Slack auto-answer bot, and in-IDE integration, Contributing to internal automation efforts.

THOUGHTWORKS (Munich, Germany)

Aug 2019 – July 2025

Senior Consultant Developer

◊ Worked for several automotive clients, full stack, using latest programming practices like pairing, trunk based development, test driven development (TDD) and agile methodologies.

◊ Participated in the Tech Lead Development Programme (TLDP) from May to June 2022

PARKSIDE (Graz, Austria)

Aug 2017 – Jun 2019

Software Engineer

◊ Frontend Developer worked with: grawe.at Typo3, Composer, SASS, Gulp, jQuery, Bootstrap, Docker, and rollingpin.at ReactJS, Redux, Sagas, Typescript, Bootstrap, Kubernetes, ElasticSearch

UNIVERSIDADE DE VIGO (Ourense, Spain)

Nov 2015 – Jul 2016

Computer Infrastructure Scholarship

◊ Supported university IT staff in on-campus computer repair and maintenance. Primary duties included PC diagnostics, virus removal, hardware/software troubleshooting, and system configuration.

EDUCATION

BSC IN COMPUTER SCIENCE, Software Engineering. Universidade de Vigo, Spain 2012–2017

◊ Thesis title: *Squizer - Simple Quiz Manager 2017* SPA web application to manage and generate multiple choice tests using Angular 4, Materialize CSS, Django REST framework and PostgreSQL.

◊ Awarded with ISEP scholarship for a one-year exchange program in California State University East Bay (CSUEB), California, USA during 2016 - 2017

BSC IN INFORMATION TECHNOLOGY, University of Applied Sciences of Mikkeli, Finland 2014–2016

◊ Thesis title: *Development of hybrid mobile applications using Ionic Framework* graded 5/5, available in theseus.fi. Study of the advantages and disadvantages of web-based hybrid apps.

SKILLS

- **Frontend:** Typescript, React, NodeJS, Storybook, bootstrap, Remix
- **Backend:** Kotlin, ktor, Nginx, Swagger
- **Databases:** PostgreSQL, Neo4j
- **Infrastructure:** AWS, Kubernetes, Docker, CI/CD, Grafana, GoCD, Terraform
- **Testing:** Junit, Jest, Cypress, Cucumber, Pact, TDD, Testing Library, Playwright