

Adrian Cabello

Frontend Senior Developer

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Work Experience

Scanntech - Sr Frontend (Angular)

100% Remote - May 2024 - January 2025

Client: Scanntech | Dashboard

Developed an **advanced analytics dashboard** designed to transform raw data into actionable insights, optimizing decision-making and business profitability. The platform leverages **real-time data processing** and **visualization tools** to enhance operational efficiency and strategic planning.

Key Contributions & Responsibilities:

- Designed and built a **high-performance dashboard** with Angular 19, utilizing its latest features.
- Implemented **Signals API** for state management, improving reactivity and performance.
- Leveraged **deferred loading and hydration** to optimize rendering and resource consumption.
- Developed **interactive data visualizations** to help users interpret key business metrics.
- Created **dynamic and reusable UI components**, ensuring scalability and maintainability.
- Integrated **RESTful services** for seamless data fetching and synchronization.
- Ensured **high accessibility and responsiveness**, adapting to various devices.
- **Tech stack:** Angular 19, TypeScript, RxJS, Signals API, HTML5, CSS3, SASS.
- [Project Link](#)



SKILLS

- HTML5
- CSS3
- Javascript
- Typescript
- Angular 19
- Angular Material
- Tailwind
- NodeJS
- Express
- Nest
- MongoDB
- Mysql
- Postgresql
- Git
- Scrum

LANGUAGE

English - C2/C1

Halo Powered - Sr Fullstack (Angular & Nest)

100% Remote - June 2022 - April 2024

Mercer | RFP

Developed an **AI-powered question-answering platform** that allows users to upload files with questions and receive AI-generated responses, streamlining the RFP process.

Key Contributions & Responsibilities:

- **Led the front-end team**, overseeing development and best practices.
 - Designed and built the **front-end architecture from scratch**.
 - Integrated **AI-powered real-time responses** for an enhanced user experience.
 - Developed a **dynamic file upload system** for question processing.
 - Maintained **80%+ unit test coverage** for reliability.
 - **Tech stack:** Angular 17, TypeScript, RxJS, HTML5, CSS3, SASS.
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Mercer | Mercer Mind

Built an **AI-powered chatbot** that enables customers to interact with a virtual assistant trained on company knowledge.

Key Contributions & Responsibilities:

- Led the **front-end team**, ensuring high performance and scalability.
 - Developed a **real-time chat interface** with AI-generated responses.
 - Implemented **state management with RxJS** for conversation flows.
 - Integrated **authentication and session management** for personalized interactions.
 - Maintained **80%+ unit test coverage** for code quality.
 - **Tech stack:** Angular 16, TypeScript, RxJS, HTML5, CSS3, SASS.
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Mercer | Catalytic Investment Exchange

An **online platform** where investors and dealmakers connect to discuss investment opportunities.

Key Contributions & Responsibilities:

- Led the **front-end development**, optimizing UI and workflows.
 - Built **real-time messaging and notifications** for investor communication.
 - Developed **interactive dashboards** to track investment opportunities.
 - Integrated **secure authentication and role-based access control**.
 - Maintained **80%+ unit test coverage** for stability.
 - **Tech stack:** Angular 14, TypeScript, RxJS, HTML5, CSS3, SASS.
 - [Project Link](#) | [Achievement](#)
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Mercer | Homepage

Developed Mercer's **homepage and landing page**, reflecting the company's mission and services.

Key Contributions & Responsibilities:

- Led the **front-end team**, optimizing UI/UX and performance.
- Built **dynamic and responsive content sections** to adapt to business needs.
- Implemented **SEO and performance optimizations** for better reach.
- Maintained **80%+ unit test coverage** for reliability.
- **Tech stack:** Angular 12, TypeScript, HTML5, CSS3, SASS.
- [Project Link](#)

Cognizant Softvision - Sr Frontend Developer (Angular)

100% Remote - March 2021 - June 2021

Project: EY | Global Tax Platform

Multinational organizations require real-time access to global tax data to identify opportunities, meet obligations, and mitigate risks. The EY Global Tax Platform (GTP) revolutionizes tax operations by providing an innovative, end-to-end solution that streamlines tax business processes.

Key Contributions & Responsibilities:

- Developed and implemented new features to enhance platform functionality and user experience.
- Refactored and optimized existing code, improving performance, scalability, and maintainability.
- Built dynamic and reusable components to improve code efficiency and facilitate future development.
- Developed and integrated API consumption services, ensuring seamless data communication between the front-end and back-end.
- Implemented state management solutions using Redux to handle complex application states effectively.
- Created interactive UI components and modals, improving workflow efficiency.
- Maintained 80%+ unit test coverage for new and refactored functionalities using Jasmine.
- Resolved bugs and performance issues, enhancing overall platform stability.
- Worked with a modern tech stack: Angular 11, Redux, HTML5, CSS3, SASS, RESTful services, and Jasmine.
- [Project Link](#)

Prokarma - Semi-Sr Frontend Developer (Angular)

100% Remote - June 2019 - March 2021

Client: Symplr

Symplr is a leading provider of healthcare governance, risk management, and compliance (GRC) solutions, delivering tailored software that enhances operational efficiency and ensures regulatory compliance.

Key Contributions & Responsibilities:

- Developed and optimized new features to enhance platform functionality and user experience.
- Designed and implemented administrative forms for managing users, supplies, events, and providers.
- Created summary profile views, improving accessibility and usability.
- Built modals and interactive UI components to streamline workflows and boost efficiency.
- Worked extensively with Redux and Store for state management, ensuring optimal data flow and application performance.
- Ensured 80%+ unit test coverage on new and refactored code using Jasmine, improving software reliability.
- Collaborated within a cross-functional team of over 100 developers, designers, and product managers, following Agile methodologies.
- Worked with a modern tech stack: Angular 9, Redux, Store, HTML5, CSS3, SASS, and RESTful APIs.
- [Project Link](#)

gA - Frontend Developer (Angular)

Tandil - December 2016 - June 2019

Client: Commodity Finance

Built a secure inventory loan processing system that connects lenders and merchants through digital documentation, streamlining the origination, servicing, and distribution of commodity inventory financing

- Implemented authentication using Redux & LocalStorage
- Developed user registration and account management features
- Created dynamic navigation with Angular Router and lazy loading
- Designed a responsive UI with Angular Material
- Developed modals and role-based access control
- Built a user summary and profile editing system
- Created an item list with filtering and pagination
- Developed dynamic forms generated from JSON
- Built negotiation forms (Create, Update, Delete)

- Implemented a real-time chat system for intercompany communication
- Integrated Google Analytics for usage tracking
- Maintained 80%+ unit test coverage on new and refactored code
- **Tech stack:** Angular 7, Jasmine, HTML5, CSS3, SASS, RESTful services

Client: OCP

Developed a platform to better understand customers, measure in-store traffic, manage the sales force, and execute personalized promotions—all in one tool.

- Implemented authentication using LocalStorage
- Developed user registration and authentication features
- Designed and built a fully responsive UI
- Created and optimized modals for seamless interactions
- Implemented store and region management functionalities
- Developed an item listing system with filtering and pagination
- Integrated a role-based access control system
- **Tech stack:** Angular 4, HTML5, CSS3, SASS, RESTful services

Education & Training

Academic Background

UNICEN - University Technician in Computer Applications Development - Tandil, Argentina.

2015 - 2018 (Graduated)

UNICEN - Software Engineering - Tandil, Argentina.

2012 - 2015

School of Technical Education N°3 - Necochea, Argentina.

Graduated 2011

Professional & Personal Computer Technician

Certifications & Training

PluralSight - Unit Testing in Angular

May 2023 | Duration: 4 hours

HackerRank - Angular (Intermediate) Certificate

May 2022

HackerRank - Angular (Basic) Certificate

May 2022

HackerRank - JavaScript (Intermediate) Certificate

April 2022

HackerRank - JavaScript (Basic) Certificate

April 2022

SCRUMstudy - Scrum Fundamentals Certified Credential

January 2017 | 381 pages

Specialized Courses

Udemy - Redux in Angular with NgRx: From Basics to Practice

November 2021

Udemy - Node.js: From Zero to Expert

January 2020 | Duration: 20 hours

Udemy - Advanced Angular: MEAN, JWT, Modules & Animations

June 2018 | Duration: 15.5 hours

Udemy - Advanced Angular: Take Your Skills to the Next Level (MEAN)

April 2018 | Duration: 26 hours

Udemy - Redux in Angular (2 and 4+)

March 2018 | Duration: 1.5 hours

Udemy - From Zero to Expert in Angular 4 Applications

November 2017 | Duration: 23 hours

Google Activate - Personal Productivity in the Digital Era

January 2017 | Duration: 15 hours