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SUMMARY

I am a Software Developer with almost 4 years of experience. I started as a Full Stack Developer until I discover Angular and loved it. Since then, I've been focused on building and optimizing interactive, user-friendly and responsive web applications. Last year I set as my goal to dive into the world of React so I started with some courses and side projects in my spare time, until I was able to start implementing it on my job.

EXPERIENCE

REACT DEVELOPER AT SIFTED

August 2021 - present

SIFTED IS A LOGISTICS DATA-SCIENCE PLATFORM THAT HELPS SHIPPERS SAVE MONEY BY OPTIMIZING BUSINESS DECISIONS.

- Analyzed product requirements and specifications, discuss them with UX/UI design and API team and translate them into functional and optimized features with ReactJS, React Query and Ant Design. And unit tested it using Jest and React Testing Library.

- Tested software E2E using Cypress. Contributed to the process of making cypress tests run in parallel using Sorry Cypress open-source tool.

- Maintained a separated component library that provides components for the main project using Ant Design. Published components on using Storybook to provide track of use cases and documentation.

FULL STACK DEVELOPER AT LAMANSYS

2019 - 2021

CONTRIBUTED IN THE DEVELOPMENT AND MAINTENANCE OF MULTIPLE MANAGEMENT SYSTEMS SUCH AS:

- Asistiré and SGE (Sistema de gestión escolar): Asistiré is a web application for the Ministry of Education of Argentina to record school attendance and reduce dropouts. SGE extends the functionality of Asistiré, adding multiple features to keep track of the trajectory of students of the whole country. My role was to maintain legacy code and add new features as well, such as a module to manage student's transfers from one school to another. This improved the process of request/acceptance and also included the persistence of the documents involved. I also contributed with the migration of the Attendance module from AngularJS to Angular 8.

- e-Covid: web and mobile app for self-evaluation of covid-19 symptoms https://coronavirus.tandil.gov.ar/. My role was to implement the personal information form and application layout with a mobile first approach in Angular.

- SGH (Sistema de Gestión de Hospitales): a web system to improve the management of Hospitals including patients, beds, internments, appointments and ER. Also allows to visualize the clinic history of patients in other hospitals across the country. My role was to analyze client requirements and specifications, discuss them with the UX/UI team and translate them into functional application features. I was also a part of a frontend architecture refactor to improve from an application workspace to a multi-project workspace. This was a first step towards implementing micro frontends with module federation.

- Waiting room: web application built with ReactJS, MQTT and Redux to display the list of patients waiting for their appointment in a waiting room as well as the appointment being called from the doctor.

SKILLS

PROGRAMMING LANGUAGES	Javascript | Typescript | Java | HTML, CSS | SQL
SOFTWARE DEVELOPMENT	GIT | Agile Methodology | GitLab | BitBucket
FRAMEWORKS & LIBRARIES	ReactJS | Redux | Cypress | Angular 2+ | Spring Boot ***Familiar:*** | NodeJS
LANGUAGES	***Native:*** Español ***Upper Intermediate:*** Inglés

GOALS

Looking for a challenging role in an organization that offers a positive environment to utilize my skills for the growth of the company as well as to develop my Engineer career.

Education

UNICEN, Tandil *2014 - present*

B.S in Systems Engineering