

Curriculum vitae

Personal data

Name: Maximiliano B.

Technical Knowledge and Skills

React, HTML, CSS, Node.js, Java, MongoDB, MySQL



Max is a full stack developer from Buenos Aires, Argentina. He has been working as a developer for almost 5 years. For the last 3 years he has been developing full stack JavaScript applications, using technologies like NodeJS, Express, MongoDB for the backend, and React / Redux for the frontend. Max enjoys working on a team and being able to share ideas and approaches with different people. He really loves what he does, and he keeps on learning new things to improve his current skills.

Education

Work experience

September 2018 -
November 2020

Grasi Gas SRL (LPG Retailer)
Front-End developer

Stack: React, Redux, React Native

Responsibilities:

- Development of scalable and powerful web applications;
- Connecting the application with the third-party web services;
- Implementation of security and data protection;
- Unit testing and debugging;
- Working with version control systems.

January 2017 -

Galia SRL (Yeast / Bakery products retailer)

January 2017 -
June 2018

Soda SRL (Fast / Bakery products retailer)
Full-Stack developer

Stack: React, Redux, Ionic, NodeJS, Express, MongoDB, Spring Boot, Hibernate, JPA, MS Sql Server, Rest API.

Responsibilities:

- Development of REST API Backend with Node.js and Mongo DB;
- Web client development;
- Adding extra features to the created web client;
- Implementing the Spring Rest API;
- UI development with React.js, HTML, and CSS.

October 2016 -
December 2016

Grasi Gas SRL (LPG Retailer)
Full-Stack Software Engineer

Stack: Angular, NodeJS, Express, MongoDB, Bootstrap.

Responsibilities:

- Development of the application using Angular 2, which connected to a Rest API in NodeJS and MongoDB.

June 2014 -
June 2016

ByB Gas SA (LGP Retailer)
Back-end Software Engineer

Stack: C#, MS Sql Server, Spring Boot, Hibernate, JPA, Rest API.

Responsibilities:

- Redesigning the database model and add required information that was missing before;
- Developing a Spring Boot backend with a Rest API;
- Create the desktop application.