

Leonardo Gedler

Vicuña Mackenna 11501 La Florida, Santiago Chile **E-mail:** leonardogedler@gmail.com **Website:** https://www.linkedin.com/in/leogedler/

Phone: +56 9 35235047

SUMMARY

Full Stack developer with 5 years experience in the IT industry. Founder of his own startup, with great experience working in a fast paced environment focused on meeting the client needs. Key team player who can learn new technologies very fast and take a project from scratch to success.

Extensive experience in the MEAN / MERN-Stack, using Angular / React as a frameworks for the web frontend and NodeJS - ExpressJs - MongoDB - GraphQL for the backend. Solid knowledge of JavaScript ES5 / ES6 / ES7, HTML5 and CSS3.

Additional experience developing mobile Apps for Android and iOS devices using React Native / NativeScript frameworks.

Ethereum platform knowledge, creating Smart Contracts and deploying them into the network using Solidity, Remix, Web3 and MetaMask to create and interact directly with these DAPPS.

SKILLS

Frontend: Javascript (ES5 / ES6 / ES7 / ES8), Typescript, AngularJs, Angular (v2 - v6), RxJs, ReactJs, Redux, HTML5, CSS3, Bootstrap, WebRTC, Data streaming.

Mobile: Native Android development (Java + Android Studio), React Native / NativeScript development for Android and iOS, Authentication, Push notifications, Data and Image Upload, Camera and Sensors, Real time chat, Data steaming, Geolocation, Video player, GPS.

Backend-Cloud: NodeJs, ExpressJs, Parse.com, Parse server, MongoDB, AWS services, Azure Services, DigitalOcean services, Linux sysadmin, Transactional Email, PayPal, Stripe, ETCD, GraphQL.

Blockchain-Ethereum: Solidity, Remix, Web3, MetaMask.

Testing: Mocha, Expect, Karma, Jasmine, Protractor, Supertest, Jest, Enzyme.

Tools: Git, Bitbucket, GitLab, Jira, CRM, Socket.io, Mixpanel, WebRTC, Socket.io, Stubby, SSH, Webpack, Babel, Yeoman, Docker.

Methodologies: AGILE - Scrum, extreme programming.

Mechanical engineering: Autodesk Autocad, Autodesk Inventor.

LANGUAGES

Spanish - Native speaker.

English - Conversational.



Nisum Latam

May 2018 — Present

Full Stack Engineer

Full Stack Engineer working as a developer/consultant for Macy's inc.

Specifically working in a project to improve the Node Layer of UI Macy's applications, also creating internal administrative applications to manage systems and applications properties using React / Node-Express.

JavaScript (ES5 / ES6 / ES7 / ES8), Node, Express, RxJs, React, Redux, MySQL, ETCD, Yeoman, Webpack, Babel, Jest, Enzyme.

(https://www.macysinc.com/)

Upwork

March 2017 — Present

Freelance Developer

Full Stack developer working in Frontend / Backend / Blockchain projects using the following technologies:

JavaScript (ES5 / ES6 / ES7 / ES8), React, Angular, TypeScript, Android (Java), Node, Express, Mongo, Android, NativeScript (Android and iOS), Ethereum (Solidity / Web3 / MetaMask / Solc / Remix).

(https://www.upwork.com/o/profiles/users/_~0199f664fe82356d16/)

Metrixx.net Tecnología para Gestión de Capital Humano.

March 2017 — March 2018

Frontend Developer

This project is an employee performance evaluation platform (SAAS) that has and admin and a production application. Worked as a frontend leader; in charged of the code review and frontend app deployment onto an AWS instance. Using Angular 2, creating all the views and logic and features using mockups delivered by the design team.

Tools: Angular 2+, Bootstrap, HTML5, CSS3, Linux sysadmin, GIT, SignalR, SCRUM. (www.metrixx.net)

Toolsgroup

November 2016 — June 2017

Frontend Developer

Eplanner is a promotions management tool with machine learning features. For this project; developed the frontend MVP prototype using Angular 2 with all the unit test and end to end tests for the frontend. Responsible for deploy the frontend onto the Azure Web Services.

Tools: SCRUM methodology, HTML5, Angular 2, Git, Bitbucket, Linux sysadmin, Jasmine, Protractor.

(www.toolsgroup.com)

Sohamfit.com

January 2016 — October 2016

CTO (Chief Technology Officer) - Founder

Sohamfit is an online platform for learning and practicing yoga. Co-founder and CEO of sohamfit and he developed the backend, the web app and the android app. Used the MEAN-stack and created all the features and design from scratch, he also developed a

native android admin app and to be used by the yoga instructors.

Tools: Android Studio, Parse Server, NodeJs, ExpressJs, AWS services, AngularJS, MongoDB, Transactional email, Google Analytics, Mixpanel. (sohmafit.com)

HuespedCanino.com

July 2014 — March 2016

CTO (Chief Technology Officer) - Founder

HuespedCanino was the AirBnB for the pets in Venezuela; HuespedCanino was a marketplace that allowed pets owner to find pet sitters around them. Co-founder and CTO of HuespedCanino and he developed the backend, the web app and the android app. Used the Parse.com services for the backend and the Parse SDK for the Android and the Web app. Developed the web app using AngularJs and the android app (Production and Admin) using native Java and Android Studio. After Parse services shut down migrated the entire platform to AWS services as a MEAN-Stack app using NodeJs, ExpressJs, MongoDB.

This startup was selected and founding by Wayra Venezuela (wayra.co/en/ve).

Tools: Android Studio, Parse Server, NodeJs, ExpressJs, AWS services, AngularJS, MongoDB, Transactional email, Google Analytics, Mixpanel, in app purchase.

Tipket LTD

August 2013 — July 2014

CTO (Chief Technology Officer) - Founder

Co-founder and CTO of this project, Tipket was a mobile app to tag and geo-locate products in the brick and mortars stores. Tipket was launched in the UK market. In charged of the backend and android development, for the backend he used the Parse Services and for the android development using Android Studio and native android features like push notifications, GPS sensor, map view and calendar view.

This startup was selected for an acceleration process in Entrepreneurial Spark Glasgow Scotland (www.entrepreneurial-spark.com).

Tools: Android Studio, Parse Server, Geolocation.

Plásticos Moldeados Decocar

September 2010 — August 2013

Plant Engineer

Plant engineer, in changed of maintenance planning, quality assurance, installation of new specialist equipment, CAD design and prototyping of new plastic products, commissioning and maintenance blowing machine and plastic injection, adjusting injection machines and blow molding, extractors robots programming, maintenance and adjustment of industrial automation system (frequency inverters, PLC, HMI, etc..), maintenance and adjustment of hydraulic systems.

Tools: Autodesk Autocad 2012, Autodesk Inventor 2012.

Inversiones Entalpia, C.A

January 2010 — June 2010

Project Engineer

Project engineer, worked on the development of air conditioning projects, evaluative study on air conditioning systems, field measurements of thermal variables, development of mechanical drawings in Autocad of air conditioning systems, training in the development of air conditioning projects, calculation of heat loads in air conditioning projects.

Tools: Autodesk Autocad 2010.

Inversiones Entalpia, C.A

July 2009 — October 2009

Internship

Industrial internship to work on calculation of thermal loads in air conditioning projects, elaboration of projects' budget, elaboration of mechanical drawings in Autocad of air conditioning systems.

Tools: Autodesk Autocad 2006.

Ingenieria H y M, C.A

September 2006 — July 2009

Engineer's assistant

Development and correction of mechanical drawings using Autodesk Autocad 2006.

EDUCATION

B.S., Mechanical Engineer

January 2005 — June 2010

Universidad Central de Venezuela (UCV)

COURSES

NativeScript: nativescripting.com, 02-2018, Basic NativeScript course.

Ethereum: udemy.com, 01-2018, Full developer course.

RxJs: udemy.com, 08-2017, Angular RxJs advance course.

GIT: udemy.com, 04-2017, GIT complete course.

ReactNative: udemy.com, 02-2017, React Native advance course.

ReactJs: udemy.com, 02-2017, ReactJs complete course.

Angular 2: angular.io, 06-2016, Angular 2 official course.

MongoDB: udemy.com, 05-2016, NodeJs complete course.

NodeJs: udemy.com, 05-2016, NodeJs complete course.

AngularJs: angularjs.org, 01-2015, AngularJs official course.

Android: teamtreehouse.com, 02-2014, Android complete native course.

English Intermediate level and Business level: Glasgow school of english, 02-2014. 9 weeks of intermediate course B1 and 9 weeks of Business level course.

Autodesk Inventor 2012: Instituto Arts, 09-2011. Autodesk Inventor 2011 complete course.

Autodesk Autocad 2006: Instituto Arts, 08-2006. Autocad 2006 2D complete course.

NETWORK

Linkedin: https://www.linkedin.com/in/leogedler/

Upwork: https://www.upwork.com/o/profiles/users/_~0199f664fe82356d16/

GitHub: https://github.com/leogedler

REFERENCES

Mr. Jhosehp Rendon.

Email: jhosehp.rendon@gmail.com.

Mr. Orlando Arzola

Email: orlandoarzola86@me.com.