## PERSONAL INFORMATION

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|---|---|
| Name | **ASTONE BLANCO, GERARDO ANDRÉS** |
| Location: | Barcelona, España. |
| Phone | **+ (34) 658.160.473** |
| Email | gandres2709@gmail.com |
| Nationality | Venezuelan |
| Birthdate | SEPTEMBER, 27 1994 |
| Profession | SOFTWARE ENGINEER |

## WORK EXPERIENCE

**Company** — Mango (Spain)
- Date — September 2021 – Actual
- Occupation — Frontend Lead.

**Company** — Freelance
- Date — November 2022 - August 2023
- Occupation — Senior Frontend Developer

**Company** — SlashMobility (Spain)
- Date — September 2020 - September 2021.
- Occupation — Tech Lead & Senior Frontend Developer.

**Company** — SlashMobility (Spain)
- Date — September 2018 - September 2020.
- Occupation — Frontend & Mobile Developer

**Company** — Shareable Innovation (Chile)
- Date — October 2017 - July 2018.
- Occupation — Frontend & Mobile Developer

**Company** — Trascend Software Evolution (Venezuela)
- Date — August 2016 - September 2018.
- Occupation — Frontend & Mobile Developer

## EDUCATION

Software Architect degree: Ramon Llul University, Barcelona (Spain).

Software Engineer degree: Universidad Catolica Andres Bello 2011-2017. (Venezuela)

## PERSONAL SKILLS

| | |
|---|---|
| MOTHER TONGUE | **SPANISH** |
| FOREIGN LANGUAGES | **ENGLISH** |

| Understanding | Writing | Speaking |
|---|---|---|
| C1 | C1 | C1 |

## TECHNICAL SKILLS

**Software**
Visual Studio Code, WebStorm, Intellij IDEA, Xcode, Android Studio.

**OS**
MacOS, Windows, Ubuntu.

**Programming languages and frameworks**

- NextJs
- React Js
- React Native
- Angular (2+)
- Software Architectures.
- Javascript
- Typescript
- HTML, CSS, Sass
- Infrastructure management: Aws, kubernetes, jenkins, sonarqube, Bitrise

- Node, Express, NestJs
- AngularJs
- Tailwind
- Java
- Database management: SQL Server, MySQL, PostgreSQL, Firebase storage, MongoDB, GraphQL
- Version management: Git
- Management & communication platforms: JIRA, Confluence, Trello, Microsoft teams, Slack

## PROJECTS

### Gestoos

Development and Maintenance of application oriented to management of video surveillance cameras, in this platform you can manage the devices and download the SDK's for each device, also check the documentation guide by IA chat. This platform was developed in NextJs 13.

in this project we made a mobile application and was developed using react native with expo and nativewind.

### Kangaroo

Development and Maintenance of application oriented childcare management. This platform was developed in NextJs 13 with TRCP as backend in a monorepo.

in this project we made a mobile application and was developed using react native with expo and nativewind.

### OSP Group

Development and Maintenance of application oriented to streaming shows for products marketing and the backoffice of this platform, both developed in ReactJs with GraphQL, using redux and context's,

### Mango Projects (As Front Lead)

As a lead, I kept my tasks as a developer and also started leading the frontend development team  establishing new technologies, taking care of the architecture decisions for each of the projects and good practices and monthly actions.

Mango Projects (As developer)

As a Developer, I work most of the time in Angular (last version) developing  software under design criteria established by a team of designers.

### Mango Projects (As Developer)

As a Developer, I work most of the time on Angular (last version),developing  software under design criteria established by a team of designers and business requirements.

### SlashMobility Projects (As Tech Lead)

As tech lead, I kept my tasks as a developer and also started leading the frontend development team  establishing new technologies such as reactive programming (NGRX, Redux), taking care of the architecture  decisions for each of the projects and managing some clients.

### SlashMobility Projects (As developer)

As a Developer, I work most of the time in Ionic (last version), Angular (last version), react native and reactJs developing  software under design criteria established by a team of designers and participate in the decisions that  were made to establish good practices.

### SpotiJesus (Christian music player streaming)

Architect, Development and Maintenance of a mobile application for the control and reproduction of  Christian music. Developed in Angular 5 with Ionic 3, backend in Node.Js database mongodb NoSQL  and GIT as version controller.

### POS (Mobile Application oriented to tablets)

Architect, Development and Maintenance of a mobile application for the control of orders, seats, availability and payment of accounts of a restaurant. Developed in Angular 5 with Ionic 3, backend in Node.Js database SqlServer and GIT as version controller.

### Telemedicine Mobile Application

Architect, Development and Maintenance of a mobile application oriented to telemedicine, for video calls, chats, electronic payments and management of appointments between patients and doctors, developed in Angular5 with Ionic3, integrating it with different payment APIS such as paypal, stripe and mercadopago, using webRTC for the communication between calls and a API of REST services developed in Java, using a database SqlServer and Mercurial as Version Controller.

### Land Audit and Control System

Development and maintenance of a land management system and personnel of an industry, developed in angular 4 for the Frontend, bootstrap as a graphic library, integrating it with an API developed in Node.js whose services communicate with a SqlServer database, using GIT as version controller.

### Bet System

Development, Architecture, Documentation and Maintenance of a management system for a betting trade, developed in Angular 2, using the Materialize interface design framework, establishing communication with REST services, developed in C #, using SqlServer database manager , IIS as application container and Mercurial as version controller.

### Bet System (Mobile App)

Development, Architecture, Documentation and Maintenance of a Hybrid mobile application (Android and iOs) to play (place bets) in a betting trade, developed in Ionic 3 with Angular4 establishing communication with REST services, developed in C #, using as base manager SqlServer and Mercurial data as a version controller.

### Audit System and Webscrapping

Development, Documentation and Maintenance of a business audit and webscrapping system. Using Java 7 EE technologies, using Vaadin as a framework for the design and control of interfaces, JPA for communication with the database and MySql as database manager. In turn it communicates through firebase with its mobile application, wildfly as application container and Mercurial as version controller.

### Audit System (Mobile App)

Development, Documentation, Architecture and Maintenance of a native mobile application (Android),  based on the geolocation of stores, resolution of questionnaires and taking of evidence, for the  collection of data of similar products among shops, using firebase as a database (NoSql ) and means  of communication between the application and the Audit and Mercurial system as a version controller.

### Customer Control System for Insurers.

Development, Documentation, and Maintenance of a module responsible for bringing assistance and  collecting information from customers who are offered a vehicle or medical insurance service,  developed in .Net, and using SqlServer database engine, IIS as a container of applications and  Mercurial as version controller.

### Bank System (Banco Exterior).

Development, Documentation, and Maintenance of a banking system, developed in Java 6, using the  JSF framework (JavaServer Faces), SqlServer and JPA database for interaction with the database,  websphere as an application container and Mercurial as the controller of versions.

### Bank System (Banco Sofitasa).

Development, Documentation, and Maintenance of a banking system, developed in C #, using SqlServer database and hibernate for interaction with the database, IIS as application container and  Mercurial as version controller.