# ANDRÉS BONILLA
## FULL STACK DEVELOPER

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## ABOUT ME

As a Full Stack Developer, I'm comfortable working in both English and Spanish, enabling me to collaborate effectively in multicultural environments.

In addition to my technical skills, I also have experience in leadership, planning, teamwork and the use of methodologies like Scrum.

I have a great capacity for adaptability and I am open to learn new technologies and working methodologies.

## LANGUAGES

- Spanish
- English

## PROJECTS

### Match Maker - Balloon Group Argentina
Mobile app to organise competitions, create leagues and manage scores.

### Guitar React
Online store where a wide selection of electric guitars are offered as main product.

### Movie BASE
Website developed by consuming the TMDB API.

## STACK

- React
- Redux
- React Router
- React Native
- Expo
- Node.js
- Express
- Axios
- Git
- JavaScript
- TypeScript
- HTML
- CSS
- Sass
- Sequelize
- SQLite
- PostgreSQL
- MongoDB
- Mongoose
- JWT
- Passport.js
- Docker

## EXPERIENCE

### 2021 - 2022   Germany
Thanks to the boom of the delivery sector in Berlin, I had the chance to work as a delivery driver for two major e-commerce companies, Take Away and Delivery Hero.

### 2019 - 2021   New Zealand
I moved to New Zealand with the goal of expand my horizons and learn a new language. During my time there, I worked for over 10 companies in various roles, ranging from cherry picking and pine tree pollination to serving as the direct assistant to the area manager in a cake factory.

### 2014 - 2019   Uruguay
As an education professional, I taught programming, computer logic, and mathematics at UTU (public education). It was a rewarding experience where I contributed to the technical and personal growth of young people with a strong focus on computer science.

## EDUCATION

**Full Stack Developer**
**Plataforma 5**
Technical skills training with a comprehensive focus on soft skills development.

**Computer Engineering**
**UdelaR - Fing**
Studied up to the second year, with special emphasis on data structures.

**B.Sc. in Mathematics and Physics**
**UdelaR - Fcien**
First year completed.