



Contact



Spanish (Native) English (Advanced)

Languages

A Key Skills

- JavaScript
- Typescript
- PHP
- C
- C#
- HTML
- CSS
- Node.is
- React.is
- Angular
- Python
- MongoDB
- MySQL
- SQL Server
- PostgreSQL
- Firebase
- SASS
- React Native
- Next is
- Express
- GraphQL
- Docker
- Kubernetes
- Git
- Linux



aggutierrez.com

Agustin Gutierrez

Software engineer



Professional Profile

I'm a proactive Software Developer interested in learning about new trends in technology and application development. I consider myself a guick learner, with analytical and creative thinking, capable of finding different solutions to challenging problems. I enjoy researching new techniques and best practices for application and server development.

Relevant Experience

Telecom

Fullstack Software Developer, Oct. 2020 - Present

- Work on high value improvements in a backoffice management system with more than 30,000 users per day.
- Develop and contribute constant improvements and new features in a REST API made with Node.js using Express and Mongoose.
- Improve the response times of the REST API through various optimization
- techniques.
 - Work on performance improvements, new modules, and rebranding of a web
- application using React, HTML, CSS, and Sass. Contribute to improving the response times of searches in a MongoDB database so that they take up to 10 times less.

Academic Record

Instituto Leonardo Murialdo Electronics Technician 2016

Universidad Tecnológica Nacional Electronics engineering 2017 - 2020

Universidad Tecnológica Nacional Fullstack Development bootcamp 2021

Universidad Abierta Interameric. Information Systems engineering 2022 - Present

My Personal Projects

MessingApp

Whats-app web clone SPA built with Redux, Sass, Socket-io, Node JS & MongoDB

Postter

Twitter clone web application built with Next js, Tailwind CSS, Auth0 & Firebase

ProductsApp

Mobile application built with React-Native, Apollo Client, GraphQL, Node JS & MongoDB

BudgetApp

Web application for budgetmanagment built with HTML, CSS & JavaScript