

BRANDON SEBASTIAN GRANADOS CASTIBLANCO

SENIOR DEVELOPER

✉ sebastiangranadosdev@gmail.com +57 3102724305
📍 Bogotá, Colombia

ABOUT ME

Software Developer with over 7 years of experience, skilled in managing projects aligned with business objectives. Committed to creating innovative software solutions that bridge technology with business needs. Eager to apply my strategic development skills to your team for impactful contributions and success.

LINKS

Portfolio:
<https://www.sebastiangranadosdev.com>
linkedin:
[linkedin.com/in/sebastian-granados-393a13178/](https://www.linkedin.com/in/sebastian-granados-393a13178/)

SKILLS

JavaScript
TypeScript
NodeJS
MeteorJS
Express
TRPC
ReactJS
Next.js
Astro
React Native
CSS/HTML
Tailwind CSS
MongoDB
MySQL
Supabase
PostgreSQL
Arduino

WORK EXPERIENCE

- JUNIOR DEVELOPER** | *Recaudo Bogotá* | *Bogotá, Colombia*
| Jan 2017 - Jun 2017
- Gained valuable backend programming experience.
 - Maintained PHP/MySQL platform in Recaudo Bogotá
 - Added new features to enhance system functionality
 - Gained backend programming experience and skills

- LEAD SOFTWARE DEVELOPER** | *Information Patterns* | *Bogotá, Colombia*
| Oct 2018 - Present
Maintenance and Optimization

- Management of the various systems currently in use, making continuous improvements to achieve enhancements of up to 80%.
- Auditing of queries and restructuring of the model to increase query efficiency and reduce unnecessary storage, resulting in improvements of over 60%.

Software Architecture

- Creation of a new system focused on efficiency, establishing a solid and scalable structure.
- Generation of new versions of mobile applications, aimed at improving user experience and collecting data obtained in the field.

Software Development

- Active participation in the development of functional prototypes that have had a significant impact on the decision-making process. I addressed and resolved critical incidents to ensure service continuity, enabling a quick response to unexpected challenges.
- I contributed to the development of a new microservices-oriented version of the application, enhancing the system's scalability and maintainability. This transition not only optimized performance but also facilitated the implementation of future improvements, ensuring a robust and adaptable infrastructure.

EDUCATION

- SOFTWARE PROGRAMMING TECHNICIAN**
SENA, Bogotá, Colombia | 2015

- TECHNOLOGIST IN INFORMATION SYSTEMS ANALYSIS AND DEVELOPMENT**
SENA, Bogotá, Colombia | 2017

- SYSTEMS ENGINEERING**
Corporación Universitaria Republicana, Bogotá, Colombia | Current