

# Juan Esteban Gomez Urrego

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*Backend developer with 3 years of experience building and maintaining web applications for retail and dropshipping companies in the United States. I have worked with Laravel, Node.js, and Python, contributing to server-side process optimization, task automation, and backend efficiency improvements. I have experience with both relational (MySQL) and non-relational (MongoDB) databases, as well as integrating external APIs. I have also supported initiatives to reduce operational costs through the efficient use of AWS services and infrastructure.*

## PROFESSIONAL EXPERIENCE

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### BetterWay Devs

Software developer - remote

**Miami, Florida**

November 2024 – Present

- Backend development using Xano and creation of a Python-based data importer to populate the database with public information from the U.S. healthcare system (NPPES, CMS).
- Automated data processing for facilities, employers, and providers to support a job search and medical services directory.
- Rejoined the retail and dropshipping platforms project, continuing backend improvements using Laravel, Node.js, and Python, along with AWS infrastructure enhancements.

### Vortex Soluciones

Full Stack Developer – Hybrid

**Bogota, Colombia**

August 2024–October 2024

- Backend development with Laravel in administrative projects such as IGAC, applying clean architecture and best practices.
- Frontend feature implementation using React and Vue.js, including a gym management app (classes, reservations, plan sales).
- Relational database management, evolutionary maintenance, and work under agile methodologies (SCRUM).

### AtlanticSoft

Software Developer – Remote

**Armenia, Colombia**

February 2022 – May 2024

- Backend development with Laravel, Node.js, and Python on retail and dropshipping platforms.
- Implementation of serverless architectures on AWS (Lambda, S3, API Gateway, SQS) to automate processes and reduce costs.
- Management and optimization of MySQL, MongoDB, and DynamoDB databases.
- Applied clean architecture and best practices to maintain scalable and maintainable code.
- Collaborative work in agile and remote environments.

## EDUCATION

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### Universidad de Cundinamarca

Systems Engineering

**Chia, Colombia**

March 2025

**Thesis project:** Development of a web application for ICBF (Colombian Institute of Family Welfare) using Node.js and React.js, aimed at optimizing the operational management of Service Units (UDS), digitizing processes, and centralizing information.

## CERTIFICATIONS AND ADDITIONAL TRAINING

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- AI Bootcamp (Basic Level) – TalentoTech Bogotá – December 2024
- Backend with Node.js: Authentication with Passport.js and JWT – Platzi – August 2022
- Backend with Node.js: REST API with Express.js – Platzi – July 2022
- Practical PHP Course – Platzi – January 2022
- Professional Git and GitHub Course – Platzi – December 202

## LANGUAGES

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- **Spanish:** Native
- **English:** B1 level