# **Wilson Antury**

## Software Developer Specialized in Backend

Address: Chia - Colombia
Phone number: +57 3174022809
e-mail address: admin@antury.net

Linkedin: <a href="https://www.linkedin.com/in/wilson-antury/">https://www.linkedin.com/in/wilson-antury/</a>

Github: <a href="https://github.com/wilantury">https://github.com/wilantury</a>

#### **Profile**

Professional experience programming languages such as Python (Django, Flask) and JavaScript(Node.JS) to create various features for Backend Apps. Experience in developing Client features using tools such as HTML, CSS and JavaScript (React, Svelte). Development IoT products, hardware and software.

### **Experience**

Freelance Development of Backend services. RabbitMQ (task queue) - Celery,
Bogotá WebSockets, Python - Flask. Deploy with docker and traefik.

Bogotá Colombia

08/2020 - 09/2020 Implementation of a task queue with rabbitMQ, Celery and Flask -

python.

Implementation of a service with Websockets using Flask - python.

Deploy of Backend using Docker and Traefik.

Freelance Development of Backend/Frontend e-commerce. Node JS, MySQL,

Bogotá **React JS**. Colombia

07/2020 - 08/2020 Development of an API Rest service to build an e-commerce application.

Support the development of Frontend with React JS.

Antury Electronica SAS Electronics and Embedded Systems developer, Python and C

Bogotá **programmer** Colombia

02/2013 - 06/2020 Embedded systems developer, using microcontrollers and SBC like

Raspberry PI.

Internet of Things Integrator and developer.

PCB design.

Integration of electronics boards and electronics sensors with Android

and Web Apps.

C and python developer for Embedded systems.

## **Education**

Platzi Master Web Backend and ML development

Bogotá Colombia

Develop skills using artificial intelligence and Web App Backend

08/2019 - present development. JavaScript and Python backend developer.

Universidad Distrital FJC Electronic engineering

Bogotá Colombia

Graduation pending.

02/2001 - 11/2006

#### Skills

### Programming languages. Languages

Python Javascript English B2 level Node JS HTML & CSS Spanish Native

C SQL