# **Duvan Andres** Diaz Montanez

## **Backend Developer** Node.js, Python, Java



## **Work Experience**



#### **Application Development Analyst Internship**

#### Fundacion delamujer (Bank)

Sep 2023 to Feb 2024

Node.js, .Net, Typescript and Mssql

#### **Junior Developer Fintech**



#### **IMIX LATAM**

Feb 2023 to May 2023 (4 months)

- AWS, Node.js, Javascript, MongoDB
- Angular, Ionic, Typescript



#### **NETBY Project**

#### **Universidad Pontificia Bolivariana**

Jul 2021 to Oct 2021 (3 months)

- Networks, web development and software engineering all in NETBY Project (Sniffer web)
- Node.js, Python, MySQL, HTML, CSS and Handlebars were used in this project
- You can check the project here



#### Aliquid Technology ChatBot Project

#### **Universidad Pontificia Bolivariana**

Jan 2020 to May 2020 (4 months)

- ChatBot, Objects oriented Programming, Discrete Mathematics, Data Science
- Java, Python, HTML, CSS and MySQL were used in this project
- You can check the project here

### **Contact Info**



- duvan.diaz.mz@gmail.com
- +57 3005187989
- www.duvandiaz.com (Click here
- for my portfolio)
- GitHub Profile

## **Time Experience**

- Node.js +3 years
- NoSQL and SQL +3 years
- Javascript +3 years
- Typescript +3 years
- Firebase +2 years
- Python +3 years
- Java +1 years
- HTML and CSS +1 years

## Languages

- English: B2
- Spanish: Native



## **Work Experience**



**Solar Stop Project** 

**Universidad Pontificia Bolivariana** 

Jan 2021 to Apr 2021 (3 months)

- Numerical Methods, Analysis and design of algorithms
- Python and R were used in this project
- You can check the project here



**Video Games Projects** 

**Universidad Pontificia Bolivariana** 

Jan 2022 to May 2022 (4 months)

- I developed some video game projects in construct 2 and construct 3 technology, in categories like Top Down, Platform and like Flappy Bird
- You can check the project here



**Dom Tech Project** 

**Universidad Pontificia Bolivariana** 

Jul 2020 to Oct 2020 (3 months)

- <u>Data Structure and Discrete Mathematics</u>
- Python and Data Science were used in this project
- You can check the project here

## **Education History**



Bachelor of Science in Computer Systems Engineering Institution: Universidad Pontificia Bolivariana, Colombia Jan 2019 to 2023



Student Exchange in Enterprise Systems Engineering Institution: Universidad Científica del Sur, Perú

Sep 2022 to Dec 2022

• Scholarship winner of "Beca Alianza del Pacifico"

## **Technical Skills**



**Programming Languages** 

• Typescript, JavaScript,, Python, Java, C#, R

**Database Management** 

Relational and Nonrelational Databases

**Other Technical Skills** 

• Firebase, Git, Node.js, Express



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