Duvan Andres Diaz Montañez

Developer Fullstack

Node.js, Java, Python



Work Experience



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



Solar Stop Project

Universidad Pontificia Bolivariana

Jan 20201 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

Contact Info

LinkedIn Profile: linkedin.com/in/duvandiazmz/

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

Work Experience



Dom Tech Project

Universidad Pontificia Bolivariana

Jul 2020 to Oct 2020 (3 months)

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



Music Festival Simulation Project

Universidad Pontificia Bolivariana

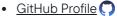
Jul 2021 to Oct 2021 (3 months)

- Modeling and simulation
- netLogo and Jaamsim were used in this project
- You can check the project here

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Education History



Student Exchange in Enterprise Systems Engineering

Institution: Universidad Científica del Sur, Perú

Sep 2022 to Dec 2022

• Scholarship winner of "Beca Alianza del Pacifico"



Bachelor of Science in Computer Systems Engineering

Institution: Universidad Pontificia Bolivariana, Colombia

Jan 2019 to Present

Technical Skills



Programming Languages

• JavaScript, Python, Java, C#, R

Database Management

• MySQL, MongoDB

Other Technical Skills

• Git, Node.js, Handlebars