



LUIS JOSÉ RADA CORDOBA

RPA DEVELOPER - INDUSTRIAL ING.
WEB DEVELOPMENT STUDENT

PERSONAL PROFILE

Industrial engineer focused on the Logistics area and the technology industry. I have experience in logistics inventory control and RPA solutions software development. I am characterized by the constant interest in continuous learning and the correct understanding of processes for the generation of value.

SKILLS

- English level B2 conversational
- RPA: UiPath+Rocketbot,+Python
- Other tools: JavaScript+Css+Html


REFERENCES


JAIRO ALEXANDER QUICENO

*Logistic Operation
Coordinator at Comfenalco
Antioquia*

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 Medellín, Colombia

EDUCATION

- Industrial Engineer from the University of Medellín
- Subjects of the specialization in business logistics at the University of Medellín (6)
- Full Stack Web Development in Acámica - Currently (html/Css/Javascript/NodeJS/Databases)

RELEVANT COURSEWORK AND CERTIFICATION

- Database Fundamentals Course, Platzi
- Python Programming Course, U de M - Jun 2020
- RPA DEVELOPER ADVANCED UIPATH, UiPath - Ago 2020
- Bot Builder Rocketbot Expert level 1, Rocketbot - Oct 2020
- Data Analysis and Visualization Course with PowerBI , U de M - Nov 2020

WORK EXPERIENCE

CAJA DE COMPENSACIÓN COMFENALCO ANTIOQUIA, INTERNSHIP IN LOGISTIC OPERATIONS AREA

DECEMBER 2019 - JULY 2020

- Extraction of purchasing information (period 2010-2019) from SAP platform. Cleaning, understanding and manipulation of information with PowerBI.
- Statistical analysis of information for inventory reduction through the use of ABC Classification and Exponential Smoothing Models
- A pre-feasibility proposal was generated and approved for inventory control at the departmental level

2NV SAS

RPA DEVELOPER

JULY 2020 - CURRENTLY

- Active participation in the construction of documentation in a rpa process through the use of the Bizagi and draw.io tools
- Development of rpa solutions under agile scrum methodology managed through Microsoft Azure and the Git version controller. Development with Computer Vision and Databases are highlighted.