JEAN CARLOS MEDINA

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Portfolio:https://jcmedinag.github.io/Portfolio/

JUNIOR DATA ANALYST

QUALIFICATIONS PROFILE

Data Analyst with 13 years of professional experience, and a strong knowledge of statistical methods, data gathering and analysis. Currently enrolled in a Data and Visualization Bootcamp at UCF to gain more knowledge in programming; using tools that I am comfortable with like Excel, Python, SQL and Tableau. Proven technical and leadership abilities in data warehousing, data healthcare and data management environments.

AREAS OF **E**XPERTISE

Data Gathering and Analysis 🏻 Programming and Visualization 🖨 Health and Safety 🖨 Operations Management 🖨 Logistics 🖺 Preventive Maintenance

RELEVANT EXPERIENCE

Building Engineer 2017–Present

Key Highlights:

✓ Took part in designing a preventive maintenance plan for identification of needed repairs or actions required to prevent damage to equipment and structures using analytics tools like Tableau and Excel.

Diamond Resorts International → Orlando, FL, USA

Engineering Technician 2015–2017

Key Highlights:

√ Made significant contribution in improving safety levels of the workplace, particularly in relation to chemicals and several
dangerous goods.

Maracaibo Polyclinic → Maracaibo, Venezuela

Safety and Health Engineer 2013-2015

Key Highlights:

✓ Succeeded in formulating a contingency plan to address emergency cases at the clinic.

PDVSA ★ Maracaibo, Venezuela

Logistics Supervisor 2012–2013

Key Highlights:

✓ Seamlessly improved shipment operations for further efficiency in the movement of products.

EDUCATION

Data Analytics and Visualization Boot Camp: September 2018-February 2019

University of Central Florida → Orlando, Florida

Bachelor of Science in Industrial Engineering: 2013

RAFAEL URDANETA UNIVERSITY ★ Maracaibo, Venezuela

Associate of Science in Geology: 2005

University of Technology ★ Maracaibo, Venezuela

SKILLS

Programming and Software: Python, R, Microsoft Excel, JavaScript, Pandas, Matplotlib, Tableau, Microsoft Power Bi, Microsoft Project, Microsoft Visio, Microsoft Office, Surfer, Plotly.

Databases: MySQL, MongoDB. **Version Control:** GitHub, Git.

Data Skills: Mining, Processing, Cleaning, Modeling, Visualization.

ONLINE REFERENCE

Medina, J. C. and Ramirez, M. (2013). Redesign of the program of occupational safety and health PSSL for The Maracaibo Polyclinic. Retrieved from http://200.35.84.131/portal/bases/marc/texto/2601-12-05632.pdf.

PROJECT

2012 **Project Name:** Redesign of the Program of Occupational Safety and Health for the Maracaibo Polyclinic.

Role: Intern.

Company/Client Name: Maracaibo Polyclinic.

Overview/Objective: To update the five-year old program of occupational safety and health for the institution, using software like Microsoft Office, Visio, and Project.