CHRISTIAN DE LA CRUZ

ABOUT MYSELF

Experienced Data Scientist and Business Intelligence Specialist with extensive expertise in predictive modeling, machine learning, advanced data analytics, and programming in SQL and R. Skilled in transforming complex data into actionable insights using tools such as Power BI, Tableau, Python, SQL, and R. Proven track record in optimizing business processes and driving data-driven decision-making to improve efficiency and performance. Adept at leading data science projects, automating reports, and developing interactive dashboards to support strategic initiatives. Passionate about leveraging data to solve complex business problems and drive organizational growth.

✉ christiandboiton94@gmail.com

👤 +502-4020-7233

📍 Mixco, Guatemala, Guatemala

LANGUAGES

- English
- Spanish (Native)

RELEVANT SKILLS

- C#
- JAVA
- MYSQL
- PYTHON

Visual Basic
SQL Server
GIT
R

REFERENCES

- Marielos Villatoro
  Ministry of Public Finance of Guatemala
  Ph# +502-5316-1111

- Walter Tuchan
  Ficohsa
  Ph# +502-5046-8684

- Pablo Rodriguez
  Hype Street
  Ph# +502 5595-3245

Linkedin

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WORK EXPERIENCE

Data Scientist & Business Intelligence
Industrias Arsano, S.A.
January 2018- Present

- Predictive Modeling: Applying machine learning algorithms to forecast business trends and optimize decision-making.

- Advanced Business Intelligence: Developing BI solutions using Power BI and Tableau to transform complex data into actionable insights.

- Strategic Data Analysis: Leveraging data analysis to optimize business processes, improving efficiency and team performance.

- Report & Dashboard Automation: Designing automated reports and interactive dashboards to track KPIs and analyze real-time results.

- Data Science Project Management: Leading data-driven projects to deliver actionable insights supporting executive decision-making.

EDUCATION HISTORY

Bachelor of Computer Science and System Engineering (In Progress, Forth Year Completed) Institution: Rafael Landívar

CERTIFICATIONS

IBM Data Science Certification
Institution: Coursera
2023