# RICHARD PARADO

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### WORK EXPERIENCE

Analytics Station L.L.P - Goa

Oct 2020 - Present

### **Data Analyst**

- Automated recurring reports using Python and Power BI, reducing manual work by 3 hours per week and increasing reporting efficiency.
- Developed interactive dashboards in Power BI to visualize key performance metrics across business units.
- Integrated Meta Graph API and Google API to generate automated marketing and sales performance reports.
- Leveraged WhatsApp Business API to send automated customer and team communications, improving response rates and internal alignment.
- Built and deployed internal web apps using Python and AWS (Lambda, EC2) to streamline workflows and reduce overhead.
- Integrated OpenAl's API into internal tools to support faster decision-making and task automation.
- Collaborated cross-functionally to manage and deliver data projects on time, demonstrating strong time management and project planning skills.
- Wrote SQL queries to extract and manipulate large datasets for actionable business insights.
- Communicated technical findings to non-technical stakeholders, improving data-driven decision-making across departments.

Analytics Station L.L.P - Goa

Feb 2020 - Sept 2020

### **Data Analyst Intern**

- Analyzed retail sales and inventory data to identify patterns in stock movement and optimize reorder strategies.
- Implemented inventory tracking improvements that helped reduce product expiry losses by 10%.
- Collaborated with cross-functional teams to align inventory levels with demand forecasts, minimizing waste and improving stock availability.
- Gained hands-on experience with data tools and retail operations, laying a strong foundation in business analytics.

## **EDUCATION**

Parvatibai Chowgule College of Arts & Science - Goa

Jun 2014 – Apr 2017

**Bachelors of Science - Mathematics** 

#### **SKILLS**

Programming Languages: Python, SQL (SQL Server, MySQL, PostgreSQL)

Analytics: Power BI, Excel

Web Development: Django, Flask, HTML, CSS, Bootstrap

Cloud Computing: AWS (Lambda, EC2, S3), Google Cloud Platform

API's: Facebook, Google, OpenAI, WhatsApp, etc.