DATA ANALYST/SCIENTIST INTERNSHIP

Overview

We are looking for individuals to fill an internship role of a **data analyst/scientist** in our organization. The internship period will run for a period of 6 months.

Appropriate candidates should have demonstrable evidence of proficiency with coding using Python and relevant python libraries, familiarity with visualization tools e.g. Power BI/Tableau as well as Excel and associated excel functions.

Candidates who successfully complete the internship period will be granted a job offer within the organization.

Minimum qualifications

1. Bachelor's degree in Actuarial Science, Statistics, or related field.
2. Proficiency in using relevant tools i.e. Python, Excel.
3. Good grasp of data science python libraries like Numpy, Pandas, etc.
4. Familiarity in using visualization tools like PowerBI, Tableau, or related tools.
5. Evidence of machine-learning related project(s) will be an added advantage.

Primary Responsibilities

1. Data collection and transformation through pre-processing and cleaning in preparation for data analysis/modelling

2. Performing in depth exploration to identify patterns and trends in complex data

3. Development of relevant and appropriate reports, charts, dashboards, presentations to communicate findings in data

4. Communicate insights with relevant stakeholders in a simplified manner for effective policy and decision making

5. Develop, train and validate appropriate machine learning models and algorithms where appropriate.

6. Document and maintain proper logs of workflow processes and steps for records and future reference

7. Develop in depth domain knowledge of business operations and the industry through continuous learning to derive relevant insights and deliver innovative solutions

8. Collaborate effectively with team members for effective work delivery.

How to apply:

- Interested candidates with the above minimum requirements to share their updated CV, with subject of the email being the position title **Data Analyst/Scientist Internship** to careers@infotraceanalytics.com
- Deadline for submission: **15th November 2024.**
- Only shortlisted candidates will be contacted.