BEN BREYTENBACH

CONTACT DETAILS

BenBreyten

benfbreyten@gmail.com

074 420 3333

Minnebrom ,Brakpan

PROFESSIONAL SUMMARY

Extremely motivated to constantly develop my skills and grow professionally. I am confident in my ability to come up with solutions regarding any problems that i may face.

PERSONAL INFORMATION

Gender: Male

Nationality: South African

Drivers license: Code 8 -Own Vehicle **Languages:** Fluent in English and

Afrikaans

South African ID: 9707145031085 Condition of health: Excellent

AREAS OF EXPERTISE

- Hands-on Python and SQL experience
- Regression, Classification, Clustering, Scikit Learn and Scipy
- IT Troubleshooting & Problem Solving
- Onsite & Remote Technical Support
- Up-to-Date Knowledge of Computer Operating Systems
- LAN & WAN Connectivity & Maintenance
- Computer Hardware Systems & Components

OTHER SKILLS

- The ability to analyze complex technical information
- Can analyze, design and implement database structures
- Detail oriented
- Excellent problem solver
- Proficient in Microsoft office(Word and Excel)

PROFESSIONAL CAREER

WAREHOUSE MANAGER

MPD East Rand | January 2017-June 2019| Eben-010 492 0690

- Tracked inventory by ordering stock and managing shelves.
- Started by selling aftermarket automotive parts and exceeded sales targets every month which helped when i applied for warehouse manager as i learnt how to manage not only the stock but other employees.
- Provided IT support services, troubleshooting and system operation.

TECHNICAL SALES REPRESENTIVE

Ecoweb | January- May 2021 | Jason-087 803 1230

- Provided technical support to clients, emphasizing long term relationships, as well as selling products to new and existing clients.
- Gave advice regarding the advantages of particular software, services and equipment.
- Analysed websites before they went live to the public.

IT SUPPORT TECHNICIAN

The Allure of Art| May 2021- Current | Abigail- 067 094 0977

- Evaluate technical issues, solve customer concerns, and troubleshoot computer problems in an efficient and courteous manner.
- Perform virus and spyware removal.
- Setup wireless home networks and wireless printers.
- Make sure that all systems run smoothly and always available incase there is a issue to be sorted.

ACADEMIC BACKGROUND

HOERSKOOL DIE ANKER

| Graduated 2015- National Senior Certificate

- Subjects- Afrikaans, English, Mathematics, LO, CAT, Geography and Mechanical Technology
- Distinctions in CAT, Afrikaans and English

ELITE AVIATION ACADEMY- LICENSE PPL

| Graduated 2019 (2016-2019)

- · Private Pilots license
- Aviation subjects- Air law, Avmed(First Aid)
 ,Aircraft Technical and general, Principles of
 flight, Human performance, Meteorology, Flight
 Planning and Navigation

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DATA SCIENCE PROJECTS

Python project

git@github.com:BenBreyten/Python-Project-for-Data-Science.git

Extract Stock Data

git@github.com:BenBreyten/Extracting-Stock-Data-Using-a-Web-Scraping.git

Apple & AMD Stock Data

git@github.com:BenBreyten/Apple-AMD-stock-excercise.git

DataFrames

git@github.com:BenBreyten/Various-DataFrames.git

Language Translator Code

git@github.com:BenBreyten/Language-Translator.git

Two Dimensional NumPy

git@github.com:BenBreyten/Two-Dimensional-Numpy.git

Plotting Functions

git@github.com:BenBreyten/Plotting-Functions.git

My local university's Raptors fan club maintains a register of its active members on a .txt document. Every month they update the file by removing the members who are not active. I have been tasked with automating this procedure.

git@github.com:BenBreyten/Local-university-s-Raptors-fanclub.git

I've been recruited by a friend, a linguistics enthusiast, to create a utility tool that can perform analysis on a given piece of his text.

git@github.com:BenBreyten/Text-Analysis-for-a-Friend.git

Collaborated with Romeo Kienzler Head Data Scientist at IBM

git@github.com:BenBreyten/DeepRL.git

CERTIFICATES:

IBM- DATA SCIENCE PROFESSIONAL CERTIFICATE

| Graduated 2021 (October 2020-November 2021)

- Subjects- Python(Al Development), Advanced SQL,
 Data Science Methodology, Tools for Data Science, Data analysis and visualization with Python and Machine Learning with Python.
- Learnt how to import and clean data sets, analyze data, & build machine learning models and pipelines using Python and SQL.
- Developed hands-on skills using the tools, languages, and libraries used by professional data scientists.
- Tools: Jupyter / JupyterLab, GitHub, R Studio, and Watson Studio.
- Libraries: Pandas, NumPy, Matplotlib, Seaborn, Folium, ipython-sql, Scikit-learn, ScipPy, etc.
- · Honors in Advanced SQL