



Vatebra Data Booster

Improve your chances of landing a well-paying job and hasten the development of your career.



The Vatebra Data Booster Curriculum aids with your quick transition into one of the most sought-after positions in the digital industry with the most effective abilities of Structured Query Language (SQL) and MS Power Business Intelligence.

We assist you in accelerating your professional growth in 4-Weeks with a set of thoughtfully created business-focused data analytics learning materials.

The program combines learning assistant teams from top Industry Professionals in Africa. With your help, they will investigate data science in ways that no other program has ever done.

Based on real-world commercial situations and business examples, our information is extremely practical – from Learner's zero knowledge to excellence.

As we grasp data analytics and the ways it is reshaping the future of work, we anticipate an exciting 4-week immersive learning experience. Live lectures, interactive examples, and immersive group projects will be used to help you enhance your skills in large data processing and querying.

This brochure provides a summary of the curriculum, including how the school is set up and what it offers or Data Brooder Program.

Our goal is clear – help you become Data-Savvy. In rapidly expanding economies, we wish to assist you in finding local and international technology employment. Technology skills are among the hottest and finest abilities to master today, and they provide you an advantage regardless of your experience.



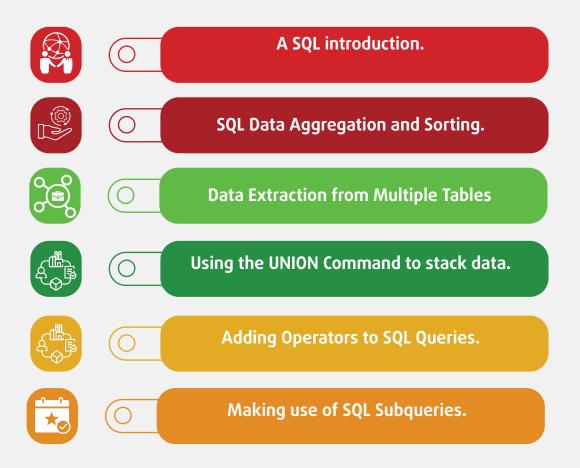
Types of databases, SQL, and use cases.

Learn how to use Structured Querying Language to access and organize data in a database (SQL). Develop fundamental querying abilities, such as how to connect your data to other tools and change data inside a database.

How you intend to use what you learn

Utilize SQL to query a relational database to retrieve data. In order to get insights, you will alter data using SQL.

Course Module





Practice creating visuals and using your data to convey a story. You will create excellent dashboards for continual monitoring and show your insights in a meaningful way using Power BI.

How you intend to use what you learn

Create dashboards and visualizations with Power BI. Create a captivating story to go along with your data analysis, then display it together with your visualizations.

Course Module

Understanding Fundamental ideas in data analysis, data visualization, and business intelligence Dashboards are generated automatically by importing your data into platforms like Salesforce, and Google Analytics. connecting to and importing your data, after which it is shaped and transformed, adding business calculations

to your data.

Dashboard: Using Power BI to use your Excel reports and developing unique graphics for dashboards and reports, group collaboration to create reports and dashboards, effectively sharing dashboards based on your organization's requirements

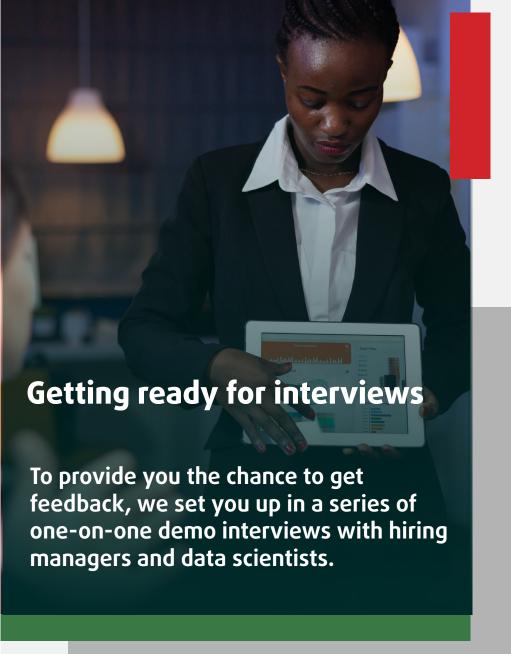
Analytics and exploration
Using Power BI to
investigate real-time data
linkages, Direct connections
to HD Spark, SQL Server
Analysis Services, and SQL
Azure are made. the Power
BI Development API
introduction, Using Power
BI's custom visualizations.



Create a Portfolio

You would have amassed an amazing portfolio of finished projects, displaying the abilities you have acquired, through the sequence of assignments and capstone projects, in addition to the Internship. We'll help you make it seem pristine by cleaning it up.

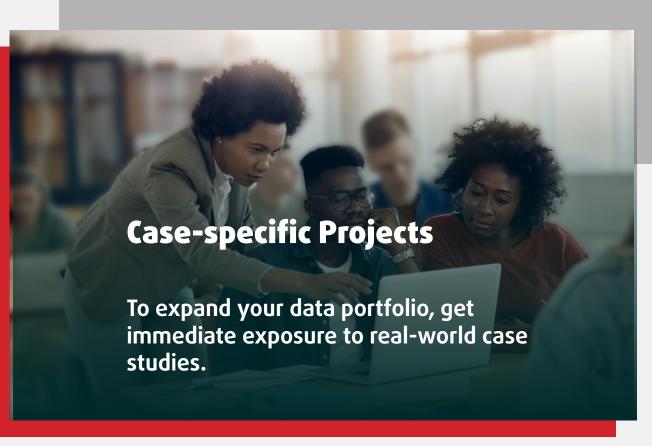


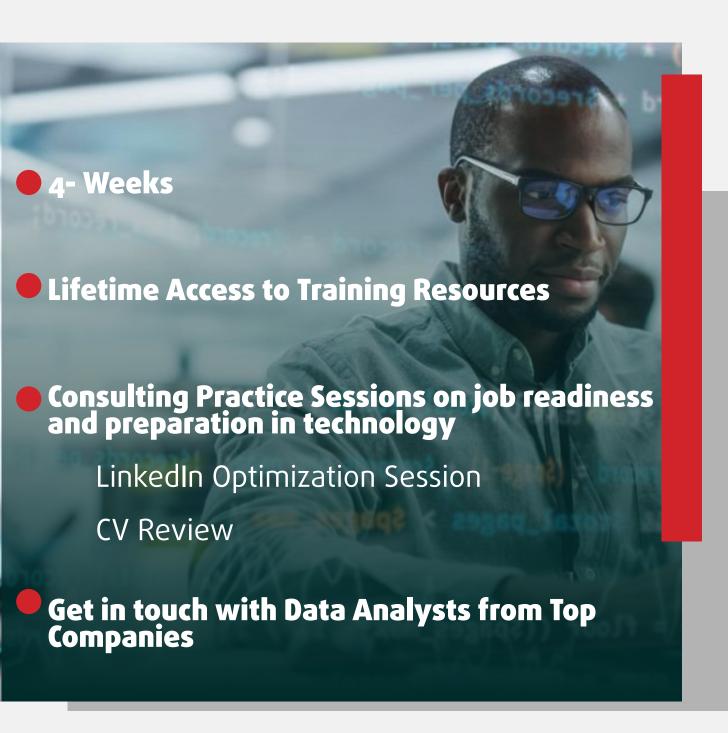


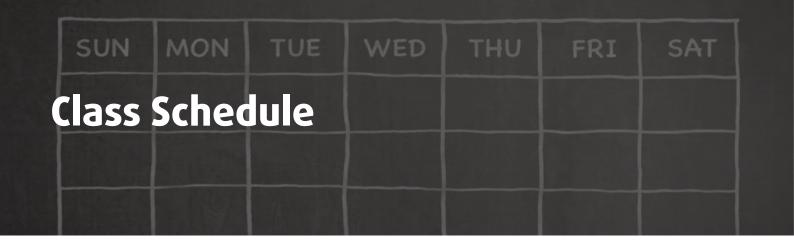


How will you learn?









Students will have direct access to lead faculty, fellows, and specialized coaches in real-time.



Classes start at 10am and 2pm on Saturdays and Sundays respectively (excluding holidays), to meet the schedules of working professionals who wish to continue learning while working full-time.



Students from all around the world participate in the classes that are held remotely.



Learners will have to devote roughly 3 hours per week to project work and homework outside of class.



There are several employment roles in data science, including:

- Data Consultant
- Data Analyst
- Business Engineer

Attend our free online webinars and live chats to take part in Data Masterclass events. Meet senior-level data scientists and business intelligence analysts working at major firms.



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