



Growth is a mindset. Ready to nurture yours?

Seylan Bank, one of the most progressive banks in the country, is seeking a competent and forward thinking person to fill the following vacancy. This is your opportunity to join our dynamic team and move towards your career goals.

Data Scientist – Business Intelligence

Job Responsibilities

- Transform data into meaningful insights with minimum supervision.
- Drive business insights through meaningful visualizations and logical data flows using analytic tools, research, and data mining.
- Proactively enhance existing reports and create new reporting areas using predictive analytics.
- Driving and understanding of statistical methods and techniques to enable appreciation of how analytics can be leveraged to improve the business.
- Provide recommendations to improve the quality of the Data warehouse (DWH) by identifying new statistical methods.
- Recommend and implement latest decision support, technological trends and tools in the financial market to facilitate competition in the market.

The Person

- Minimum 6 - 7 years experience of which 3 years in MIS and /or financial markets.
- Exposure in predictive analytics and statistical modeling.
- A Bachelor's degree in Computer Science, Statistics, Mathematics, Finance, Management or Economics with experience in using analytical software (e.g., SPSS, R, Python) and previous experience in working with a BI tool (e.g., Tableau) is preferred.
- Excellent communication skills.

If you fulfill the above criteria, we invite you to email your cv along with a recently taken photograph to careers@seylan.lk within 7 days of this advertisement.

Only the shortlisted candidates will be contacted by Seylan HR