

DBS Bank (Hong Kong) – Global Transaction Services

About the company

DBS is a leading financial services group in Asia, with over 280 branches across 18 markets. Headquartered and listed in Singapore, DBS has a growing presence in the three key Asian axes of growth: Greater China, Southeast Asia and South Asia. The bank's "AA-" and "Aa1" credit ratings are among the highest in the world.

Internship Information

The Global Transaction Services (GTS) at DBS Bank is investing in an important step change in leveraging analytics, machine learning and AI capabilities to manage and accelerate our business in the digital era. As part of this journey, we are looking for a Data Analytics Intern, who will be responsible for gathering data from various sources (mainly the Bank's internal big data platform), analyze & interpret it and turn it into insights for making business decisions through data visualization and other techniques.

Name of Department(s) offering internship positions:

GTS

Internship Duration: 6/12 months

Internship Period: 6 / 2022 – 12/ 2022

Intern's Job Description

Job Duties:

- Build/maintain data models and pipelines to feed into dashboards for enabling product/sales teams to make optimal business decisions on the one hand and to support data science projects on the other
- Work with product/sales teams to understand their data/analytics needs and design/publish dashboards in collaboration with fellow data and technology colleagues
- Develop/enhance dashboards and other artifacts to communicate the analysis results to business users
- Run on-demand queries & exploratory data analyses to draw actionable insights and/or form basis for advanced analytical experiments

Requirements:

- (A) Education Background:
 - PG or 3rd year UG student
- (B) Discipline Preferred:
 - Engineering, Science or related disciplines with understanding of data analytics or data mining concepts
- (C) Technical Skills:
 - Hands-on experience in Qlikview, QlikSense, Tableau, PowerBI or other BI tools
 - Hands-on experience in Python or R
 - Knowledge of SQL and database
- (D) Language Proficiency:
 - Good command of English and Chinese
- (E) Others:
 - Able to complete the tasks under minimal supervision and tight timeline
 - Attention to details, creative mindset and interest in data analytics
 - Have a 'can-do' attitude