DBS Bank (HK) Limited - 6-month/12-month Student Placement Opportunity in Data Chapter Department

Job Description

6-month/12-month Full-Time Student Placement - Data Management & Analytics - (230000KS)

Group Strategy and Planning (GSP) supports our management on the implementation of the Group’s strategic agenda, including working with the businesses and functions to drive strategic initiatives across geographies. Data Chapter is committed to building a data driven organization and maximizing the key data capabilities to transform how we do business.

Summary:
The Data Analyst (Student Placement) is responsible for supporting various data analytics related activities including data requirement management, data model enhancement, metadata management and data governance etc. within the organization. The ideal candidate will be a student pursuing a degree in Computer Science, Information Management, Statistics, Engineering, Fintech, Artificial Intelligence, Big Data, or a related discipline.

Responsibilities:

- Analyze structured and unstructured data, visualize findings, discover insights from different angles, and propose new business models by leveraging new data points
- Develop and execute proper monitoring mechanisms following DDOM principles and analytics frameworks to support business performance management and better decisioning
- Review and streamline the operational workflow to improve productivity and efficiency
- Assist in building and maintaining data pipelines
- Assist in maintaining datamarts and streamlining the preparation process
- Support data governance by strengthening data standards control and data quality assurance
- Develop analytics reports and visualization dashboards for business monitoring and delivering insights
- Conduct research on the latest market information/solutions related to the use of AI tools and technologies
- Explore cutting-edge solutions in Data Science and take initiatives in evaluating new methodologies and use cases

Requirements:

- Currently enrolled in a postgraduate or undergraduate program with a major in Computer Science, Information Management, Statistics, Engineering, Fintech, Artificial Intelligence, Big Data, or a related discipline
- Proficiency in SQL, Python, SAS, R, or similar analytically oriented programming languages is preferred
- Experience in data visualization tools such as Tableau/QlikSense is preferred
- Good command of written and spoken English and Chinese
- Strong analytical sense, self-motivated, willing to work under pressure
- Strong interest in cloud, data/graph analytics, AI, big data, or other innovative fintech technologies
- Good communication and interpersonal skills

Duration:

This is a student placement for a period of either 6 or 12 months. Successful candidates will be placed in the most suitable data chapter teams during the placement period.

Apply Now

We offer a competitive salary and benefits package and the professional advantages of a dynamic environment that supports your development and recognises your achievements.

We regret only shortlisted candidates will be notified.

Application Link:
https://dbs.taleo.net/careersection/dbs_professional_hires_career_section/jobdetail.ftl?job=230000KS

Primary Location:
: Hong Kong-The Center

Job:
: Analytics