



Internship - Supply Chain Management

Job description

Student will be supporting CSC PSS SPM team on project management and supply chain topics regarding machine learning and predictive analytics.

In your new role you will:

- Provide **project management support & coordination** across the supply chain functions as needed, with focus on **machine learning and predictive analytics**
- Manage and maintain **KPI reports** and **key logistics data parameters**
- Provide **support in process improvements and reporting automation**

Internship learning outcomes:

- Usage of **data analytics** to **solve real-world business topics**
- Involvement in various projects to further **strengthen technical, automation and soft skills**
- Exposure to a **dynamic work environment** with colleagues from diverse backgrounds

Profile

You are best equipped for this task if you have:

- A Bachelor's degree in **Business Administration, Data Analytics, Industrial Engineering or Computer Science and Engineering**
- Excellent **analytical and systematic skills** to **evaluate complex data and processes**.
- Strong **communication and presentation skills**.
- **Willing to learn** by maintaining professional and technical knowledge by attending internal education training on Supply Chain topics.
- Working knowledge of **Microsoft applications**: Word, PowerPoint, Excel (Pivot tables, VBA coding)
- Ideal candidate has familiarity with **SQL, Python, Tableau** and/or other data analysis & visualization tools; also possesses **good experience in machine learning and predictive analytics**

Why Us

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At a glance

Location:

Job ID: **349276**

Start date: **Nov 28, 2022**

Entry level: **0-1 year**

Type: **Full time**

Contract: **Temporary**

Apply to this position online by following the URL and entering the Job ID in our job search:

Job ID: **349276**

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