actuarial/data science
creditscorecard

Key Relationships
Internal Relationships
 Quantitative risk teams
 Data Science teams
 Business stakeholders, e.g., Fleet
pricing, Finance, Credit risk teams
Manager
Senior Data Scientist
External Relationships
 Third party partners/vendors related to data
science tools
 Third party partners/vendors related to model
development or validation
This Position Data Scientist Intern
Direct Report/s 0

Main Accountabilities / Tasks

Support the Quantitative Risk teams (asset risk and credit risk) in their delivery of data science solutions to the business stakeholders through
activities such as
 Providing coding support
 Provide statistical support for vehicle residual value forecast and other credit risk tasks
 Support the completion of BAU activities such as reporting -related insight, like P&L forecast, KRI monitoring, provision recommendation,
and profit budgeting.

Credit Risk team support the credit risk decision-makings across all TFA business areas by providing quantitative recommendations. Some of our
key activities are managing scorecards for retail credit decisions in origination and collection, managing Expected Credit Loss models and reporting
process for credit provisioning, providing portfolio credit insights, loss forecasting, supporting project related to credit decision system changes, and
model governance support.

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