Position Description
Data Science Intern

Position Objective
Assist the data science team at Toyota Financial Services in providing data science solutions to a range of problems across the organisation. The successful candidate will work closely with a team of experienced data scientists and analysts to develop and deploy data science models. The candidate will also assist in the collection and analysis of large-scale datasets, use this information to provide insights and recommendations, and collaborate with other teams across the company to design and implement data-driven solutions to complex business problems. As an intern, the candidate will have the opportunity to learn and apply cutting-edge techniques and technologies in data science, work with talented and experienced professionals in the field, and gain hands-on experience in real-world applications of data science and an appreciation for how their skills can make a real impact beyond their academic studies.

Key Relationships			
Internal Relationships ▪ Data Science teams and their stakeholders	Manager	TBD	**External Relationships** ▪ Data providers ▪ Data science tool providers
	This Position	Data Science Intern	
	Direct Report/s	N/A	

Main Accountabilities / Tasks

▪ Support the Data Science team in their delivery of data science solutions across the organisation through activities such as
  ○ Provide coding support and assist in collecting, cleaning, and analysing the data from both internal and external data sources
  ○ Support the development and deployment of data science models and algorithms
  ○ Assist in identifying opportunities to improve data quality and analysis techniques
  ○ Support the completion of BAU activities such as delivering insights and findings to key stakeholders by data visualization tools etc.
  ○ Provide peer review of work completed by colleagues
  ○ Research and stay up-to-date with the latest developments in data science
▪ Support the development of the knowledge and capabilities of the data science team through knowledge sharing presentations

Person Specification	
Qualifications / Experience / Knowledge	**Behaviours**
▪ Strong training and knowledge in data science ▪ Coding skills in languages like Python / R / SAS / SQL / VBA ▪ Understanding of financial concepts would be advantageous but not essential ▪ Ability to undertake research and development to further the knowledge and capabilities of the data science team ▪ Strong analytical and problem-solving skills ▪ Excellence in communication and teamwork	**Customer** ▪ Customer Focus: Level 2 – Seeks thorough understanding of customers ▪ Collaborate: Level 1 – Acts as a team player at all time **Create** ▪ Innovate: Level 2 – Connects ideas and data to inform decisive action ▪ Agile: Level 2 – Seeks new challenges and improvements **Lead** ▪ Empower: Level 1 – Seeks out clarity ▪ Inspire: Level 1 – Communicates clearly and shares understanding **Deliver** ▪ Influence: Level 2 – Adapts approach based on the audience ▪ Own: Level 2 – Acts decisively to improve performance