Toyota Recruitement 2023 – Free Job Alert – Data Analysis Post

Hiring organization
Toyota

Job Location
India
Remote work from: IND

Date posted
August 26, 2023

(adsbygoogle = window.adsbygoogle || []).push({});

Valid through
31.12.2023

Base Salary
USD 12,000 - USD 17,000

APPLY NOW

Qualifications
Graduate

Employment Type
Full-time

(adsbygoogle = window.adsbygoogle || []).push({});

Description

Toyota Recruitment 2023

The Data Analyst is responsible for gathering, analyzing, and interpreting data to help Toyota make better business decisions. This role will work closely with cross-functional teams to identify and solve problems, develop and implement data-driven strategies, and track and measure results.

(adsbygoogle = window.adsbygoogle || []).push({});

Toyota Jobs Near Me

Responsibilities:

- Collect and analyze data from a variety of sources, including internal systems, external databases, and surveys.
- Develop and apply statistical and machine learning techniques to identify trends and patterns in the data.
- Communicate findings to stakeholders in a clear and concise way, both verbally and in writing.
- Work with cross-functional teams to develop and implement data-driven strategies.
- Track and measure results of data-driven initiatives.
- Stay up-to-date on the latest data analytics trends and technologies.

(adsbygoogle = window.adsbygoogle || []).push({});

Toyota Careers

Skills:

- Strong analytical and problem-solving skills
- Experience with statistical and machine learning techniques
- Excellent communication and presentation skills
- Ability to work independently and as part of a team
- Strong attention to detail
- Ability to work under pressure

Qualifications:

- Bachelor's degree in a quantitative field, such as statistics, mathematics, or computer science
- 2+ years of experience in data analytics
- Experience with SQL, Python, and/or R
- Experience with data visualization tools

Important Links **Find the Link in [Apply Now](#) Button**

(adsbygoogle = window.adsbygoogle || []).push({});

(adsbygoogle = window.adsbygoogle || []).push({});