

Date	02.11.2023
Project name	How to add Google Analytics to a website
TEAM ID	NM2023TMID05823

PROBLEM STATEMENT:

In today's digital age, an online presence is crucial for businesses and individuals alike. To ensure the effectiveness of a website and understand user behavior, it is essential to implement web analytics tools. This project aims to address the need for incorporating Google Analytics into a website and harnessing its capabilities for data-driven decision-making. The primary objective is to set up Google Analytics on the website, configure it to track relevant user interactions and extract meaningful insights from the gathered data. The project seeks to answer questions such as:

- How can Google Analytics be seamlessly integrated into the website to monitor user activity and gather data about visitor interactions?
- What key performance indicators (KPIs) should be tracked, and how can they be configured in Google Analytics to measure the website's success?
- What insights can be derived from the data collected, and how can these insights be used to optimize the website's content, user experience, and overall performance?
- How can Google Analytics reports and dashboards be customized to provide actionable information for website owners and stakeholders?
- What are the best practices for data analysis and reporting using Google Analytics to make informed decisions for website improvement and marketing strategies?

By addressing these questions and implementing a robust Google Analytics solution, this project aims to empower website owners, marketers, and decision-makers to gain a deeper understanding of user behavior, enhance website performance, and drive data-informed decisions for online success. The ultimate goal is to demonstrate the value of web analytics and its potential to positively impact the online presence of the website.

