My Approach

For Task -1:

At first I searched about Syook through the internet and visited they're official sites and went through it. After that I took some points from they're page . And I took the help of chat gpt for analysing purpose.I went through all the social media's like linkedin twitter to gather the information.

For Task -2:

Research and Understanding:

- **Company Insights: I gathered information about Syook, its product offerings, and target industries from the company's website, blogs, and social media platforms.**
- **Market Needs: I analysed market needs and industry-specific challenges to tailor the proposal accordingly.**

Resource Used

Company Website and Social Media:

- **Syook's Website: Provided detailed information about the company and its offerings.**
- **Social Media: Gave insights into recent updates, customer success stories, and industry engagement.**

ChatGPT:

- **Assisted in refining explanations, structuring content, and ensuring clarity in both the written explanation and the PowerPoint presentation.**

For Task -3:

Understanding and Explaining the MQTT Protocol

To understand and explain the MQTT protocol, I employed a systematic approach involving thorough research, synthesis of information, and clear communication. Here's a detailed breakdown of my approach:

1.Research and Information Gathering:

> **Primary Sources: I began by reviewing the official MQTT documentation and reputable sources like MQTT.org to grasp the fundamental aspects of the protocol.**

> **Secondary Sources: I consulted various technical blogs, articles, and IoT-related resources to gain practical insights and real-world use cases of MQTT.**

To create a PowerPoint presentation on MQTT, I adopted a methodical approach to ensure the content was comprehensive, visually appealing, and well-organised.

Content Drafting:

- **Slide Titles and Content: I drafted titles and concise content for each slide to cover all essential aspects of MQTT.**
- **Bullet Points: Key points were presented in bullet points to make the slides easy to read and understand.**