**Building a Smarter AI-Powered Spam Classifier**

**Problem Statement**

The primary problem we are addressing is the classification of SMS messages into spam and non-spam (ham). We have identified the need for an effective spam classifier to protect users from unsolicited messages.

**Steps:**

**Technology Stack Selection:**

Choose the technology stack for the project. Typically, this includes Python for machine learning.

**Model Development:**

Develop a machine learning model based on the selected algorithm and feature extraction (TF-IDF).

**Timeline**

The innovation phase is expected to be completed in approximately 2-3 months, depending on the complexity of the project and the availability of resources.