

# 365 ChatGPT PROMPT MASTERY

## Questions to be answered

## Example

**WHAT**

**What are you asking the system to do?**  
**What is your desired output?**

**WHO**

**Who is asking?**  
**Who should respond?**

**WHERE**

**Where in terms of industry, sector, geography?**

**WHY**

**Why do you ask the question?**  
**Why do you need the output?**  
**Why is this an important prompt?**

**WHICH**

**Which are the relevant details?**

**HOW**

**How should the AI respond?**  
**How to structure the desired output?**  
**How extensive/concise?**

*"Please show me the steps to implement a Random Forest algorithm in Python. My desired output is a comprehensive, step-by-step guide to carry out this task."*

*"I'm a beginner data scientist. Ideally, please answer as an experienced data scientist."*

*"The goal is to build a robust machine learning model. This prompt is critical as the implementation of a successful Random Forest algorithm can enhance our product's effectiveness and precision in risk prediction."*

*"The question originates from a fintech startup located in San Francisco, California. This startup specializes in building AI-driven tools for risk assessment in the finance industry, primarily serving banking institutions across North America."*

*"We have a mix of numerical data (such as account balances, transaction volumes, loan repayment rates) and categorical data (like loan types, credit ratings)."*

*"We need a detailed response. Please include a step-by-step guide to building a Random Forest model in Python, with code snippets and explanations. It should also include guidance on parameter tuning and interpreting the results. The output should be structured in a way that it facilitates easy understanding and seamless implementation."*