1) Create a function with default parameter "file" storing the file path
2) Open the "file" in append mode
3) Use writelines() method to add your roll number, name, and class
4) Use readines() method to print your data in the prompt

Note: Use try...except block with suitable exception class

Ans:- Here's an example of a function that fulfills the requirements you mentioned:-

```
def append_to_file(roll_number, name, class_name, file="data.txt"):
    try:
        with open(file, "a") as f:
            data = [roll_number, name, class_name]
            f.writelines(data)
            print("Data added successfully.")

        with open(file, "r") as f:
            file_content = f.readlines()
            print("File content:")
            for line in file_content:
                print(line.strip())
    except IOError as e:
        print(f"An error occurred while accessing the file: {e}")
```

In the above code:-

1. The **append_to_file** function takes three parameters: **roll_number**, **name**, and **class_name**. The **file** parameter is optional and has a default value of "data.txt", but you can specify a different file if needed.
2. It uses a try-except block to handle any potential IOErrors that may occur while accessing the file.
3. Inside the **with open(file, "a") as f** block, the file is opened in append mode (**"a"**), and the data (roll number, name, and class) is written using the **writelines()** method.
4. After adding the data, the file is opened again, but this time in read mode (**"r"**), and the content is printed using a loop and the **readlines()** method.

You can call the function like this:-

```
append_to_file("12345", "Ram", "12th Grade")
```