Task Distribution

Homepage Creation

- **Daniel and Kwesi:**
  - Create a **homepage** (e.g., `index.html`) that acts as a menu.
  - Display the **4 options** as clickable links:
    - Add Student
    - View Student Grade
    - View All Student Grades
    - Exit (link to a simple exit page or message).
  - Use **HTML** and **CSS** for styling.

Add Student Page

- **Logout and Quophi:**
  - Create the **Add Student** page (e.g., `add_student.html`).
  - Include a form for entering:
    - Student name
    - Roll number
    - Marks for 8 subjects
  - Implement form handling with **JavaScript** to simulate data submission (since it's non-Flask).

View Single Student Result

- **Jonathan:**
  - Create the **View Student Grade** page (e.g., `view_student.html`).
  - Include a form to input a roll number.
  - Show the **grade and total** if the student is found, or display a "not found" message.

View All Student Grades

- **Jonathan and Abigail:**
  - Create the **All Students Results** page (e.g., `all_students.html`).
  - List all students' names, roll numbers, total scores, and grades.

Navbar Navigation

Daniel and Kwesi:
- Build a **navigation bar (navbar)**.
- Make sure it is included in **all 4 pages** (homepage + 3 options pages).
- Link each page to the correct destination (Add, View Single, View All, Exit).

JavaScript Logic for Data Handling

- **Jonathan:**
  - Handle **local storage** or in-memory storage of student data.
  - Make sure **Add Student** updates the data.
  - Make **View Student** and **View All Students** read from this data.
  - Simulate basic data handling without backend integration.