**Task: Build a Student Management System**

**Objective:**

Create a web application using ASP.NET Web Forms that manages student records. The application should allow users to perform CRUD (Create, Read, Update, Delete) operations on student data using ADO.NET and display the data in a GridView.

**Requirements:**

1. **Database Setup:**
   * Create a SQL Server database named StudentDB.
   * Create a table named Students with the following columns:
     + StudentID (Primary Key, int, auto-increment)
     + FirstName (nvarchar(50))
     + LastName (nvarchar(50))
     + Email (nvarchar(100))
     + PhoneNumber (nvarchar(15))
     + EnrollmentDate (datetime)
2. **ASP.NET Web Forms:**
   * Create a new ASP.NET Web Forms project.
   * Add a web form named ManageStudents.aspx.
3. **ADO.NET:**
   * Use ADO.NET to connect to the StudentDB database.
   * Implement CRUD operations using ADO.NET:
     + **Create:** Add a new student record.
     + **Read:** Retrieve and display student records in a GridView.
     + **Update:** Update existing student records.
     + **Delete:** Delete student records.
4. **GridView:**
   * Display the list of students in a GridView on ManageStudents.aspx.
   * Enable sorting and paging in the GridView.
   * Provide options to edit and delete records directly from the GridView.
5. **Form Controls:**
   * Add text boxes for inputting student details (FirstName, LastName, Email, PhoneNumber, EnrollmentDate).
   * Add buttons for adding new records and updating existing ones.
   * Use validation controls to ensure data integrity (e.g., required fields, valid email format).