Python_Activity19

🎯 Python Activity: Student Management System

📝 Activity Instructions

🔹 Part 1: Creating a Student Class

Create a class called **Student** with the following attributes:

- **First name**
- **Last name**
- **Student ID**
- **Email** (Automatically generated using `first.last@school.edu`)

🔹 Part 2: Creating Student Objects

Create three students using the `Student` class with the following details:

- **First Name:** Anna, **Last Name:** Smith, **ID:** 101
- **First Name:** Brian, **Last Name:** Jones, **ID:** 102
- **First Name:** Chloe, **Last Name:** Lee, **ID:** 103

📌 **Your task:**

- Create `student1`, `student2`, and `student3`.
- Print each student's **full name** and **email**.

🔹 Part 3: Adding a Method to Display Student Info

Add a method called `display_info()` inside the class.

📌 **Your task:**

- Add `display_info()` inside the class.

- Call `student1.display_info()`, `student2.display_info()`, and `student3.display_info()`.

🚀 Bonus Challenge

- Modify the class to **automatically capitalize** the first and last name.