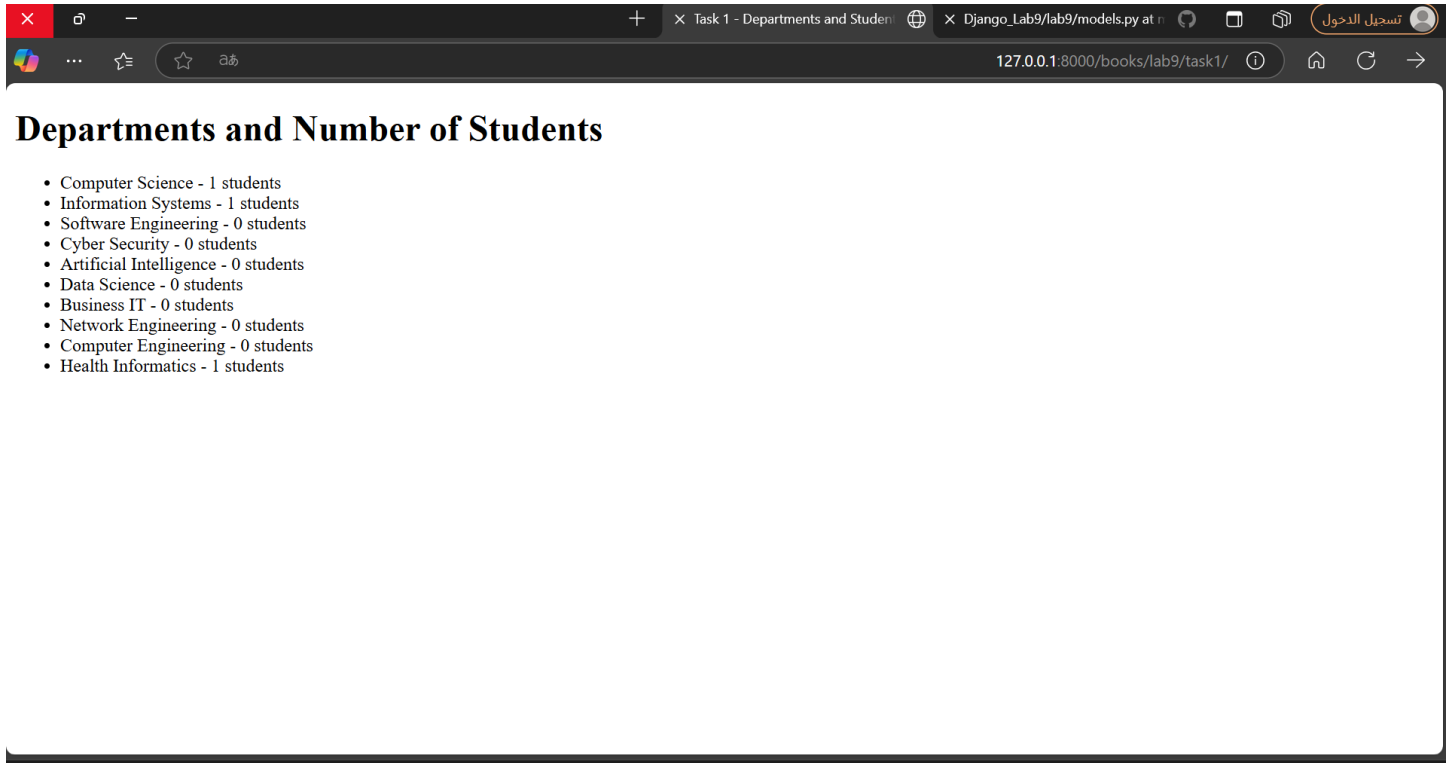
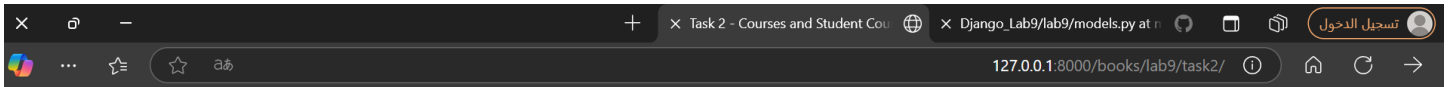


Task 1: Create a URL `/books/lab9/task1` with any necessary HTML file and view function to list each department with the number of students in it.



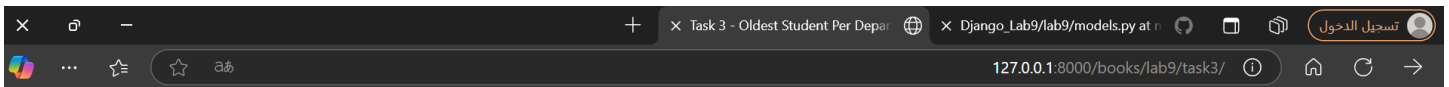
Task 2: Create a URL `/books/lab9/task2` with any necessary HTML file and view function to list each course with the number of students registered in it.



Courses and Number of Students

- Web Technologies (471) - 2 students
- Artificial Intelligence (482) - 2 students
- Networks (463) - 1 students
- Databases (444) - 0 students
- Operating Systems (411) - 0 students
- Software Engineering (432) - 0 students
- Mobile App Development (455) - 0 students
- Machine Learning (485) - 0 students
- Cloud Computing (478) - 0 students
- Cyber Security (490) - 0 students

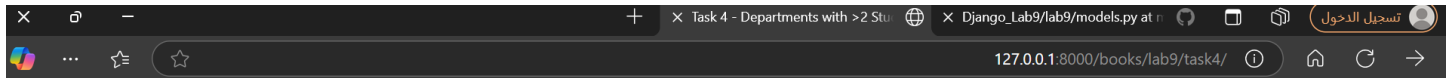
Task 3: Create a URL `/books/lab9/task3` with any necessary HTML file and view function to show the name of the oldest student (by ID) For each department.



Oldest Student (by ID) in Each Department

- Computer Science - Ali
- Information Systems - Sara
- Software Engineering - No students
- Cyber Security - No students
- Artificial Intelligence - No students
- Data Science - No students
- Business IT - No students
- Network Engineering - No students
- Computer Engineering - No students
- Health Informatics - Mona

Task 4: Create a URL `/books/lab9/task4` with any necessary HTML file and view function to list the departments that have more than two students, ordered by the number of students in descending order (from highest to lowest).



Departments with More Than 2 Students

- No departments with more than 2 students.