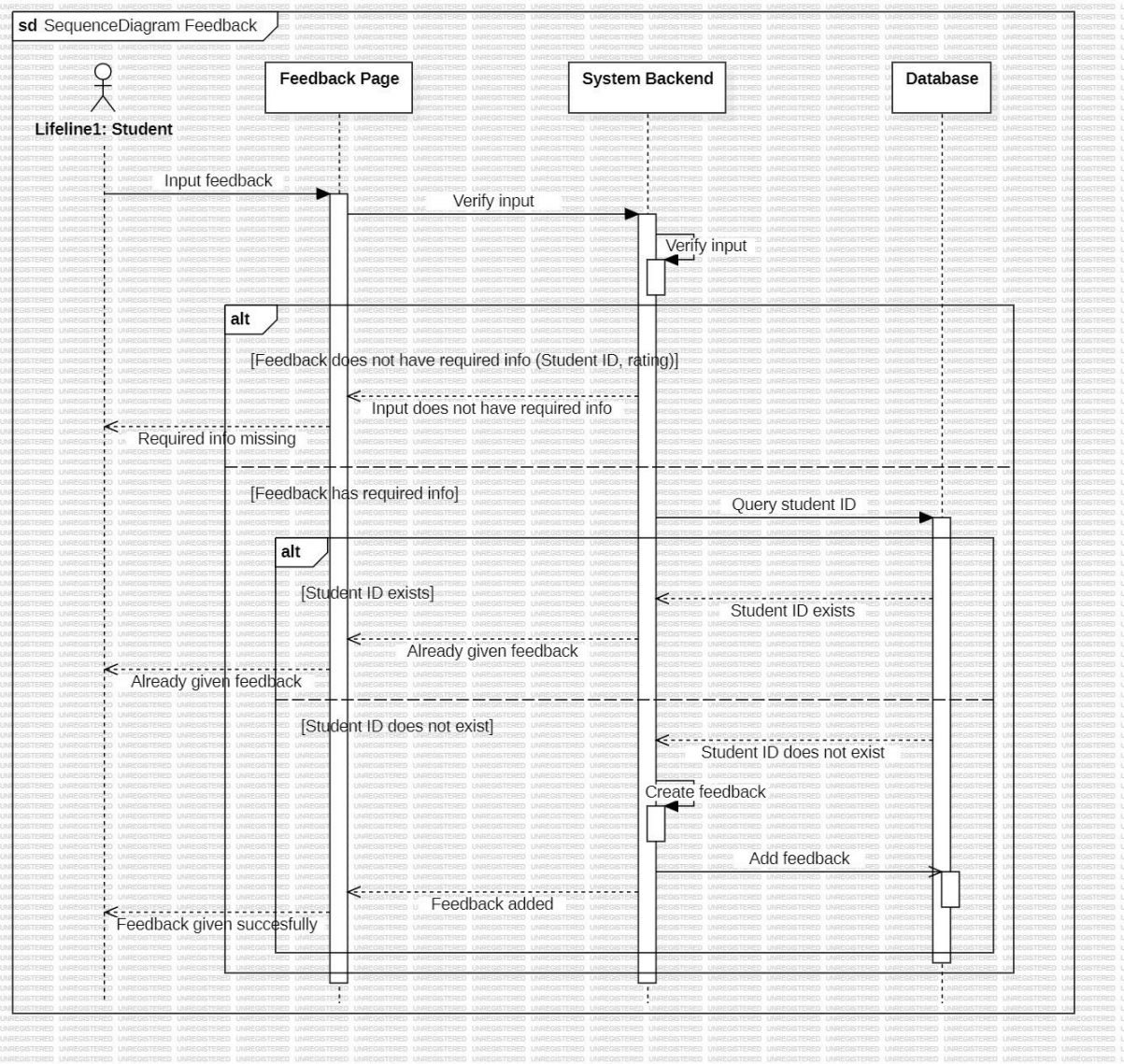


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This is a sequence diagram for a feedback system. It involves several components: an actor: student, feedback page, system backend, and database. The diagram illustrates the process of inputting and verifying feedback. Here's a brief description of the process:

1. **Student:** This is the user of the system who wants to provide feedback. The student interacts with the feedback page to input their feedback.
2. **Feedback Page:** This is the interface between the student and the system. The student inputs their feedback on this page. Once the feedback is submitted, the feedback page sends a request to the system backend.
3. **System Backend:** This is the part of the system that processes requests from the feedback page. When the system backend receives a request from the feedback page, it interacts with the database to store or retrieve information.
4. **Database:** This is where the feedback information is stored. When the system backend sends a request to store or retrieve information, the database performs the necessary operations and returns the result to the system backend.
5. **Sequence of Events:**
  - a. The student accesses the feedback page and inputs their feedback.
  - b. The feedback page sends a request to the system backend to store the feedback.
  - c. The system backend receives the request and sends a request to the database to store the feedback information.
  - d. The database stores the feedback information and sends a confirmation back to the system backend.
  - e. The system backend receives the confirmation from the database and sends a confirmation back to the feedback page.
  - f. The feedback page receives the confirmation from the system backend and displays a confirmation message to the student.