

CS5200 Project Presentation (maximum points:15 Points)

Please provide a verbal 5 minute description of your project on video. It should contain a brief description of the project's logical schema, its architecture, and its user functionality and utility. You can provide a visual representation such as a PowerPoint slide that describes your system and schema but this is not required. You should provide a demonstration of the front end for at least two of the CRUD operations. It is important that you be able to describe and demonstrate your project succinctly so please do not exceed the time limit.

To demonstrate a CRUD operation:

Use a well-known database client such as a graphical user interface (like MySQL workbench or for mongo, mongobooster) to display the data in the database. Highlight the record to be updated, deleted, or read. If creating a new record, display the table in order, highlighting that the record does not exist. Perform the CRUD operation using your front end.

Show the change in the database using the same database client (like MySQL workbench or mongo, mongobooster), highlighting the change to the data in the database.

Please have your **video hosted on a video web site** and provide a link to the video in the assignment canvas. You may also submit any other content used to create the video. Please make sure all submitted files have your name as part of the file name.