



LectureBot

By: Reegan Graham, Nathan Finkel, and Kalia Dorgelo





Introduction of Reegan



Reegan Graham:

Role: Developer and Documentor

Major: Computer Engineering

Fun Fact: I like to run!



Introduction of Nathan



Nathan Finkel:

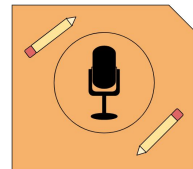
Role: Developer and Tester

Major: Computer Science

Fun Fact: I like to golf



Introduction of Kalia



Kalia Dorgelo:

Role: Developer and Tester

Major: Cybersecurity

Fun Fact: I love the rain



Introduction to LectureBot



Goal of the App: To record lectures and make it into a text document to download for college students, so they don't have to write notes the whole time.

Key Functions:

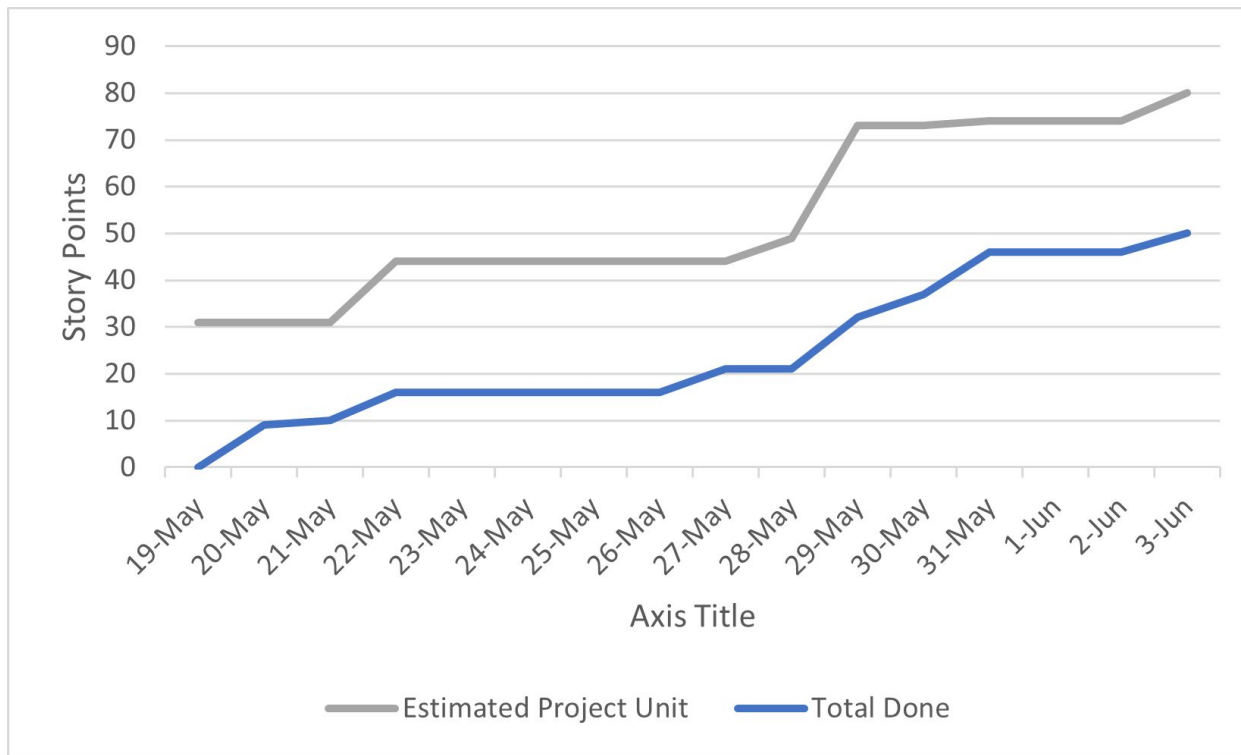
- To record the lecture and output text
- Download audio file as a text file
- To translate the lecture into a non-character based language
- To open up files that you downloaded.

What we have left to do:

- Add functionality to open up pre-existing documents within application
- Unit Testing
- Final Video presentation
- Final deliverable



Burn-Up Chart





Demo of Lecture Bot



Presented by: Reegan Graham