

SW Engineering CSC890

Project Title: Code Talkers

Team Number: 04

Names of Students:

Snehal Patil (Team Lead)

Manali Seth (Github Master)

Milestone: 03

Date: 11/7/2022

History Table

Date	Revision
11/7/2022	Created as the first version

Appendix I – Rubrics and checklist for Part 1 Milestone 3 review: Project Status and UI Review. Use modification of this for M3 summary

1. UI and functionality feedback (P1 functions only)

- Instructor's comments on functionality for your demo
 - Students should be able to give feedback score from 1-5 about correctness of response generated. (1: Strongly Disagree, 2: Somewhat Disagree, 3: Neutral, 4: Somewhat Agree, 5: Strongly Agree)
 - Feedback form should automatically take question, output generated and email of the user.
- Instructor's comments on UI
 - Output beside input prompt for Code to Text, Text to Code and Code to Code features for better user readability.

2. List of P1 features committed for delivery

Unregistered Users

- 1) Unregistered users shall be able to register to the portal.
- 2) Unregistered users shall be prompted to create an account (lazy registration).
- 3) Unregistered users shall be able to navigate between different features/ functionalities.

Registered Users

- 4) Registered users shall inherit all the functions from unregistered users.
- 5) Registered users shall be able to login to the portal.
- 6) Registered users shall be able to logout from the portal.
- 7) Registered users shall be able to choose a programming language using the dropdown option.
- 8) Registered users shall be able to enter a question/code in an input text box displayed as a prompt on the interface.

- 9) Registered users shall be able to click the submit button in order to generate the response for their respective question.
- 10) Registered users shall be able to write feedback about their experience using the tool.
- 11) Registered users shall be able to see the generated output on the same page in a text box.
- 12) Registered users (Professor) shall be able to see feedback from users (students)

3. *Project status*

- a) *Teamwork*: Team meets twice a week to know the current status and discuss any issues faced, try to resolve them and also allocate tasks for each member.
- b) *Risks*: all actual (not hypothetical) risks (schedule, technical, skills etc.): N/A