Backend developer assessment task

Build a stackoverflow like platform where users can post questions and get aswers.

Mandatory requirements:

- 1. User registration & login
- 2. Question CRUD
- 3. Answer CRUD
- 4. Question search
- 5. Users can submit edit request to a question or an answer and the owner can reject/approve the edit
 - a. if the edit is approved it will be applied to the original question/answer

Optional requirements:

- 1. Voting system for questions and answers
- 2. An Al generated answer everytime a question is posted
- 3. Similarity based search (vector search)
- 4. Dockerize your application

Notes

- You are required to use Nodejs
- You are allowed to go with REST, GraphQL or RPCs

YOU ARE NOT ALLOWED TO USE GPT OR ANY OTHER AI TOOL

Submitting the task

- 1. Use Github/Gitlab/Bitbucket. OTHERWISE THE TASK WON'T BE EVALUDATED.
- 2. Use Google drive for uploading any other things like videos, pdfs or anything that's not code.