I can provide you with a general outline of the steps to accomplish this task:

1. Create a GitHub repository for your project:

- Go to GitHub (https://github.com) and log in to your account.

- Click the '+' icon in the upper right corner and select "New repository."

- Fill in the repository name, description, and choose whether it's public or private.

2. Upload your project files to the repository:

- You can upload your project files by using the GitHub web interface or by using Git commands. Make sure your project files are added to the repository.

3. Set the repository as private:

- Since you mentioned you want it to be a private repository, go to the repository settings and set it to private.

4. Add collaborators:

- In your repository settings, navigate to the "Manage access" section.

- Click on "Invite a collaborator" and enter the email addresses of the evaluators (faculty evaluator and industry evaluator).

5. Grant access to the evaluators:

- The evaluators will receive an email invitation to collaborate on your repository.

- They need to accept the invitation to gain access to the repository.

6. Add college evaluators' email addresses:

- To add your college evaluators as collaborators, you can repeat the process by inviting them through their email addresses.

Please ensure that you've obtained the necessary permissions and consent from the evaluators before adding them as collaborators to your private repository.