**CS3354 Software Engineering**

**Final Project Deliverable 1**

Gateway

Chloe Lee

Hudson Apel

Hyrum Moses

Justin Tran

Noah Wohler

Dang Thien Nguyen

Esteban Kim

|  |  |
| --- | --- |
| Final Project Draft Description | A user-friendly website displaying the most common interview questions within a company depending on the role, level, and interview type (System Design, Behavioral, Technical, etc). The data within the website is completely provided by the users of the system. |
| Professor Feedback | A lovely topic!! Once complete, it will save a lot of time and effort for those who are part of the interviewer team. Please consider implementing it fully, if you can.  No pressure w.r.t. grade on implementation.  In the final report, please make sure to include comparison with similar applications -if any-, make sure that you differentiate your design from those, and explicitly specify how.  Fair delegation of tasks.  Please share this feedback with your group members.  You are good to go. Have fun with the project and hope everyone enjoys the collaboration. |
| Address Feedback | To differentiate our application to similar applications such as Glassdoor and Indeed, the group researched the similar websites and found ways to simplify our application for our customers. |

1. Setting up a GitHub repository

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| --- | --- |
| Each team member should create a GitHub account using UTDallas email. | Done |
| Create GitHub repository with name 3354-teamName | Done |
| Add all team members and the TA collaborators | Done (Invited TA, pending accept) |
| Make the first commit to the repository with README | Done (Chloe) |
| Make another commit including a pdf/txt/doc file named “project\_scope”. Need to discuss what needs to be added in here. | TO DO: Dang |
| Keep all project related files in your repository. | Pending |

1. Delegation of tasks

|  |  |
| --- | --- |
| Group Member | Responsibilities |
| Chloe Lee |  |
| Hudson Apel |  |
| Hyrum Moses |  |
| Justin Tran |  |
| Noah Wohler |  |
| Dang Thien Nguyen |  |
| Esteban Kim |  |

1. Software process model?
2. Software requirements?
   1. Functional requirements?
   2. Non-functional requirements?
3. Use case diagram (TO DO: Noah)
4. Sequence diagram (TO DO: Justin)
5. Class diagram (TO DO: Hudson)
6. Architectural design (TO DO: Esteban)