

# GSAS Initial Plane

Software System Design | 1<sup>st</sup> Dec, 2021

# Initial Process Plan

## Team collaboration

We had met 3 times:

Saturday 27/11 for Project overview

Monday 29/11 for Tasks Distribution.

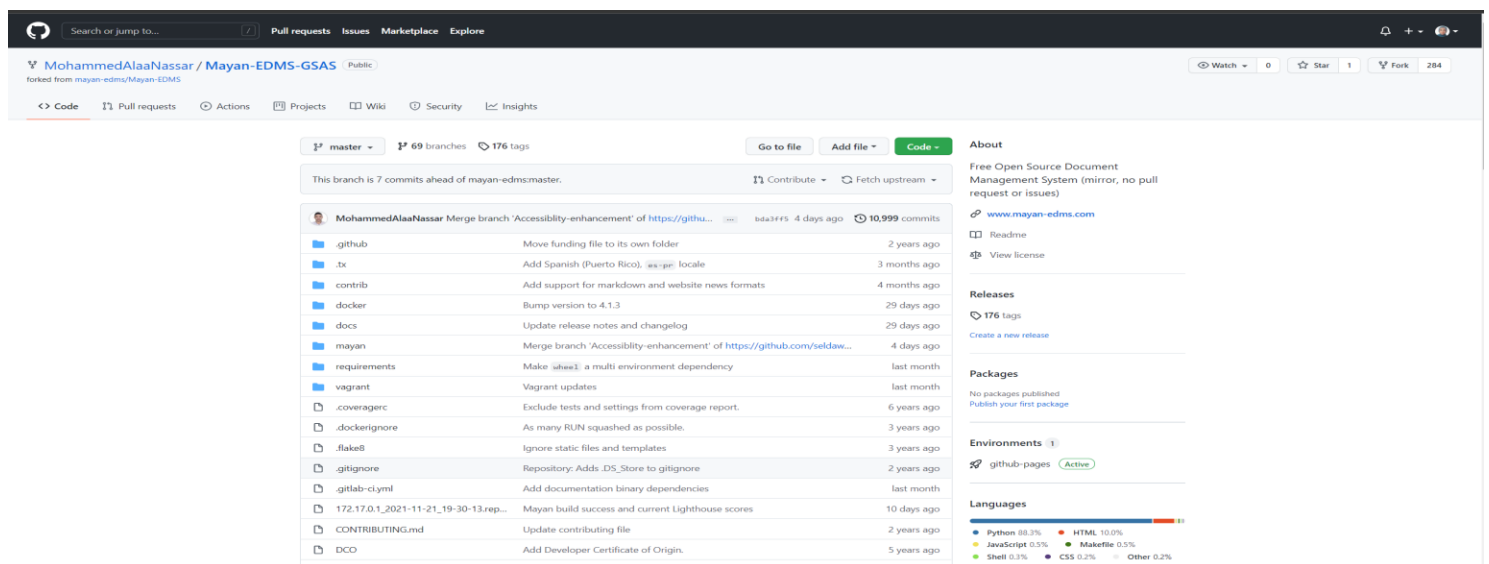
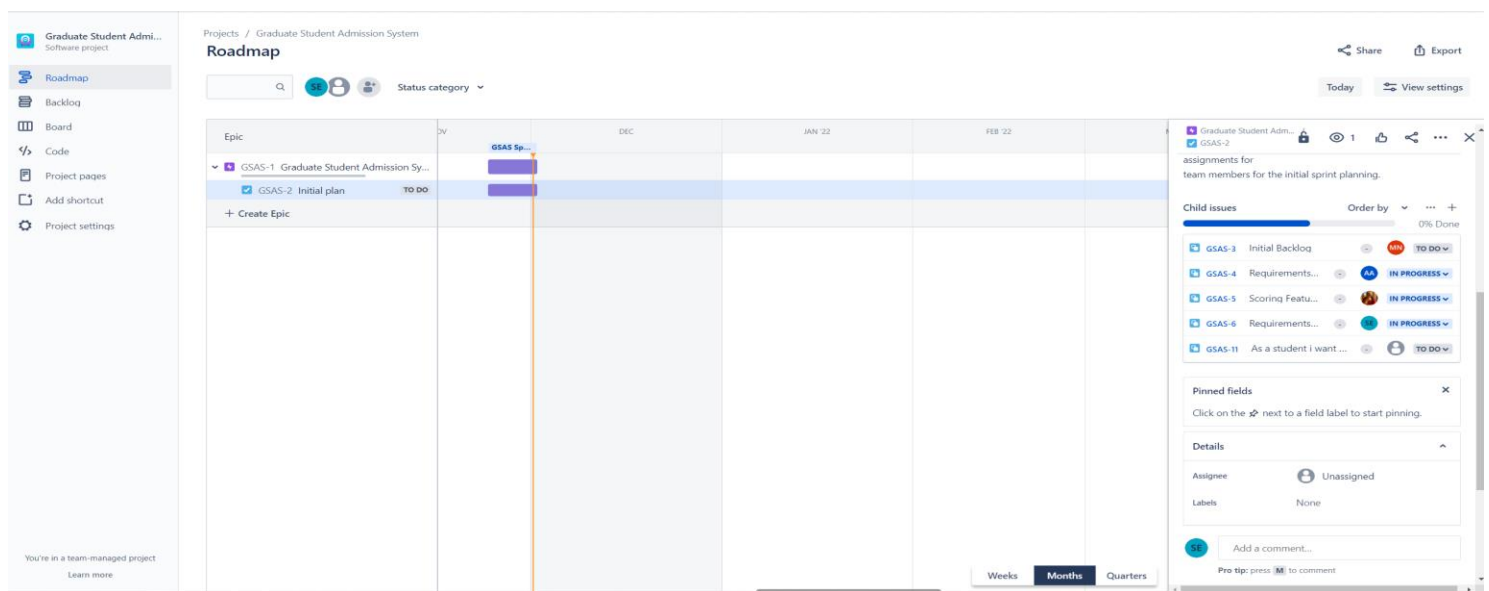
Wednesday 1/12 for Tasks follow up and First Deliverable Preparations.

## Selected Feature

After reading the Project Document, we have decided to implement the second feature “**Reviewer Form**”.

## Tools used

GitHub for code versioning, Jira as our scrum board, and Mayan as our Document Archiving Database.



## Project Potential Requirements (it will be revisited and Modified after the stakeholders' interviews)

The GSAS (Graduate Student Admission System) will have two kinds of users: Student and Viewer.

As a student there are some requirements related to the admission form and what kind of information the student should provide like personal information, Academic Qualifications, and the Major he/she want to apply for, etc.

For reviewer there are other requirements like how he/she should navigate in the reviewer form, the scoring criteria they should put, the filtration phases, etc.

### Tasks needed

1. Requirement Document (Initial Requirements + stakeholders' added Requirements).
2. Feature 2 Implementation.
3. Feature 2 test cases.
4. Documentation like meetings minutes and other stuff.