Till 30-08-2019

* Create new project in unity named as MohenJodaro.
* Adding Rule time script in project
* Making different rule tile
* Adding sprite
* Creating tile map
* Adding player sprite
* Creating player animation
* Creating new scene
* Creating account in different site like steam, discord, twitch etc.
* Creating the github account.
* Setup the github account with the project
* Adding rpg talk in the project
* Adding light weight rendering pipeline in the project
* Adding the light system in project
* Creating

Date: 31-08-2019

Step:

1. Redesign the Inventory Player UI Section add the experience progress bar.
2. Bind that experience progress bar with the code.
3. Set the all Hp, Sp, Exp progress change value from the code behind.
4. Fixed the progress bar value between minimum and maximum range.
5. Adding the Card in the player inventory system.
6. Bind the card value with code behind.
7. Make card appear when user click on the player UI section.

Date:-2-9-2019

1. Add Rpg battle UI screen.
2. Apply the coding but not working right now.
3. Creating fight animation for indra, aditi, bali, basukta, kashyap & indrani.

Date 3-9-2019

1. Making new Ui scene
2. Instantiate random runtime Enemy at the certain position
3. Making the current and active player script

Date: 4-9-2019

1. Instantiate random runtime player in the scene
2. Create code for appear turn UI in the screen for both player and enemy
3. Button hover event added code
4. Change the canvas UI for the certain position appearance.

Date 05-09-2019

1. Adding fighting scene with random hero and enemy generation.
2. Coding for assign the AGI order for fight sequence.

Date 06-09-2019

1. Adding the new design of fighting scene.
2. Adding the hero in particular position
3. Adding enemy with random order in the particular position.
4. Add battle system script.

Date 07-08-2019

1. Modify the battle system script for generating the player and enemy.
2. Arranging the enemy and their state (not properly working )
3. Making the provide enemy sequence (not working perfectly)
4. Adding the turn base coding

Date 09-08-2019

1. Arranging the enemy and their state (done )
2. Making the provide enemy sequence (done)
3. Turn circle appear (not proper working)

Date 10-09-2019

1. Try to solve the turn base fight sequence (not done still working on it)

Date: 11-09-2019

1. Adding new code for turn (but run time change made in prefab only)
2. Add new code for panel Ui appearance (done)

Date : 12-09-2019

1. Create a new scene. For all hero and enemy with static position.
2. Add code for turn base system into the scene.(done)

Date: 13-09-2019

1. Adding UI slider into each player with canvas in world space.
2. Adding UI state into each player with canvas in world space.
3. Adding code for filling the Details of scriptable in the Player Panel UI.
4. Player panel UI enable disable on the status button code done.

Date: 14-09-2019

1. Merge the spawning system attach with the turn base system.
2. Hero sprite done
3. Front enemy done
4. Duplicate enemy skip move (pending )
5. Back enemy arrangement done
6. Back enemy turn (pending )

Date 23-09-2019

1. Turn management done for enemy and hero
2. Combine turn and spawn management system

Date 24-09-2019

1. Adding panel for attack option in hero
2. Adding panel for attack option in enemy
3. Create Happy animation for hero and enemy
4. Enemy action perform on turn (not done)
5. Attack panel visualization on hero turn (completed)

Date 25-09-2019

1. Change the attack panel hover code
2. Player having healing option then other get heal button
3. Add more button in hero and enemy

Date: 26-09-2019

1. Turn sequence panel added complete.
2. Turn sequence code complete.
3. Healing button function code complete
4. Prefab state change as per the instantiate complete

Date : 27-09-2019

1. Apply the new turn sequence on the basic of save option in the different script

Date 28-09-2019

1. Hero button appearance done
2. Enemy button appearance done
3. Non active player appearance pending

Date : 30-09-2019

1. Button click event done for all
2. Different Animation add for different animation (pending )
3. Next task to damage control action.