

# Part 1:

## Menus



## Dynamic Objects

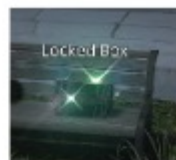
### Save Point

### Travel Point

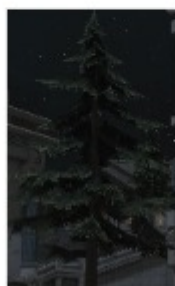
### Aetheryte



## Environment



## Static Object



# Character



# Part 2:

## Time Lines

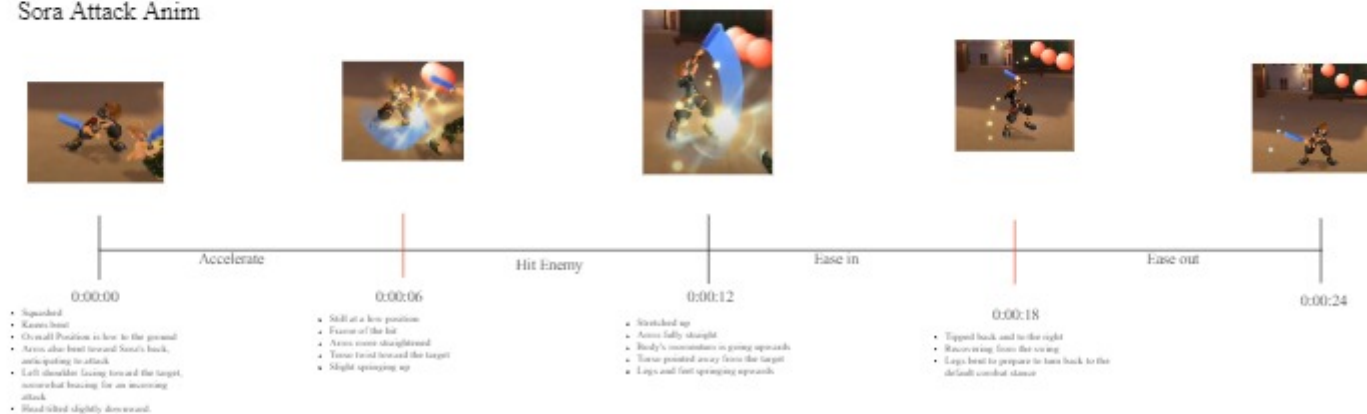
Primary

Secondary

### Save Point Timeline



### Sora Attack Anim



## Paladin Attack Anim



0:00:00

- Both feet planted firmly and square into the ground parallel to each other
- Body is straight and perpendicular to the target
- Left arm is forward for an incoming attack
- Right arm is bent to prepare to swing upright

0:00:06

- Raises the torso to face the enemy
- Left arm moves into a crosshanded pose to the swing
- Right arm swings downward
- Body is tilted toward the swing
- Feet of the left

0:00:16

- Raises the torso to face the enemy
- Left arm moves into a crosshanded pose to the swing
- Right arm swings downward
- Body is tilted toward the swing
- Feet of the left

0:00:24

- Lowers Squares body further down
- Takes a while to swing the sword arm back up due to its weight and then it drops a full step
- Body tilted to face the enemy

0:01:10

- Stretches arm up as the sword carries some momentum from the slash
- Torso still tilted towards the enemy
- Legs facing perpendicular

0:01:14

- Facing enemy and spinning with the sword
- Kneeling down slightly to show the slash

0:01:24

0:01:26

- Kneeling down to return to default back stance

0:02:02

## Sora Run Anim



0:00:00

- Right foot planted
- Left foot above the ground and leg bent
- Squares downward to prepare to swing forward

0:00:04

- Stretch forwardly

0:00:06

- Arms of the sword

0:00:09

0:00:13

- Stretch forwardly

0:00:15

- Arms of the sword

0:00:18

```

graph TD
    Start([Start]) --> Idle[Idle]
    Idle --> A1{Attack 1}
    A1 -- Yes --> BS[Basic Slash]
    BS --> W{Walking}
    A1 -- No --> A2{Attack 2}
    A2 -- Yes --> W
    A2 -- No --> A3{Attack 3}
    A3 -- Yes --> W
    A3 -- No --> Walk[Walk]
    Walk --> A1
    W --> Idle
    W --> A1
    W --> A2
    W --> A3
    W --> W

```

```
graph TD; A{Inspected by player} -- Yes --> B[Glow Effect]; A -- No --> C[Sparkle Effect]; B --> D[Play Default Animation]; C --> D; D --> E(( )); E --> A;
```

The flowchart for the 'Inspected by player' decision is as follows:

- Decision: **Inspected by player** (Diamond shape)
- If **Yes**: Proceed to **Glow Effect** (Rectangle shape).
- If **No**: Proceed to **Sparkle Effect** (Rectangle shape).
- Both **Glow Effect** and **Sparkle Effect** lead to **Play Default Animation** (Rectangle shape).
- Play Default Animation** leads to a circular connector, which loops back to the start of the 'Inspected by player' decision.



# Menu Storyboard

