**Sohan Leburu**

**Sprint 1 (Week 1 & 2):**

**1. What tasks did I work on?**

Read the project requirements, set up the GitHub project and break down the tasks further.

**2. What do I plan to do before the next weekly Scrum meeting?**

Explore various backend technologies for implementation and decide the tech stack required for the project implementation.

**3. What task blockers did I have?**

No blockers.

**Sprint 2 (Week 3 & 4):**

**1. What tasks did I work on since the last Scrum meeting?**

Finalized using NodeJS and Express, and brushed up on the basic concepts.

**2. What do I plan to do before the next weekly Scrum meeting?**

Start building few UI wireframes

**3. What task blockers did I have?**

No blockers.

**Sprint 3 (Week 5 & 6):**

**1. What tasks did I work on since the last Scrum meeting?**

Build the UI wireframes and Identified number of API's needs to be created

**2. What do I plan to do before the next weekly Scrum meeting?**

Develop Movie booking Dashboard functionalities.

**3. What task blockers did I have?**

No blockers.

**Sprint 4 (Week 7 & 8):**

**1. What tasks did I work on since the last Scrum meeting?**

Created Login & Register API's and Integrated all Login & Register functionalities.

**2. What do I plan to do before the next weekly Scrum meeting?**

Validate all APIs. Work on Deployment. Check all functionalities in the working environment. Review all integrations.

**3. What task blockers did I have?**

No blockers.

**Sprint 5 (Week 9 & 10):**

**1. What tasks did I work on since the last Scrum meeting?**

Validate all APIs and Create AWS instance and load balancer, auto scaling and worked on Deployment.

**2. What task blockers did I have?**

No blockers.