

## 4.PROJECT PLANNING & SCHEDULING

### 4.1PROJECT PLANNING:

<b>Sprint</b>	<b>Functional Requirement (Epic)</b>	<b>User Story Number</b>	<b>User Story/Task</b>	<b>Story Points</b>	<b>Priority</b>	<b>Team Members</b>
Sprint 1	Threat Detection	USN-1	Implement real-time monitoring to detect potential cybersecurity incidents.	5	High	Vinit, Anil, Daveedu,
Sprint 1		USN-2	Integrate threat intelligence feeds for enhanced situational awareness.	4	Medium	Vinit, Anil, daveedu
Sprint 2	Incident Analysis	USN-3	Analyze security alerts to identify false positives and prioritize threats.	3	Low	Vinit, Anil, Daveedu
Sprint 2	Swift Response Mechanisms	USN-4	Develop automated incident response workflows to minimize response time.	5	High	Vinit, Anil, Daveedu
Sprint 2	Dashboard & Reporting	USN-5	Build a real-time security dashboard for threat visibility and reporting.	4	High	Vinit, Anil, Daveedu

