

ID	TASK	RESPONSIBILITY	DESCRIPTION	DEPENDENCIES	START DATE	DUE DATE	DURATION (Days)
1	Create project plan	Littbarski	Create a plan by identifying tasks to be completed and assigning resources to		01-Feb	03-Feb	2
2	Requirements elicitation and analysis	Pradeep	Gather and develop system requirements	1	02-Feb	04-Feb	2
3	Create data flow, State diagrams	Elanie	Conceptualise and design data	2	03-Feb	06-Feb	3
4	Design system architecture	Saiju	Design system architecture for rewards token - identify relevant technologies to	3	04-Feb	07-Feb	3
5	Create UI wireframes/mockups	Littbarski	Create UI wireframes/mockups for	2	05-Feb	07-Feb	2
6	Develop smart contract(s)	Nidusha, Pradeep	Develop Solidity smart contract according to requirements	2	06-Feb	10-Feb	4
7	Audit and test smart contract	Elanie, Littbarski,Saiju	Audit and test functionality of Solidity	6	07-Feb	09-Feb	2
8	Develop web front-end	Littbarski,Elanie,Pradeep	Develop and integrate React frontend	5	08-Feb	12-Feb	4
9	Develop REST service	Saiju, Nidusha	Develop and integrate NodeJs REST service with Ethereum testnet	6	09-Feb	10-Feb	1
10	Integration and Testing	Team	Integration of UI with backend services	9	10-Feb	16-Feb	6
11	Deployment	Team	Deployment for rewards token	10	11-Feb	12-Feb	1

