

MEMBER NAME	MODULE CONTRIBUTION
Akash Manjunath (03670142)	<ol style="list-style-type: none"> 1. Configuration of 'gulp webserver' command 2. Front-end: creation of Dashboard page consisting of the following: <ol style="list-style-type: none"> a. History Table b. Subscription Card c. Dashboard Newsfeed Card d. Success Ratio Card e. Feedback framework for use cases 3. Back-end: creation of services for Dashboard page <ol style="list-style-type: none"> a. Service for history table b. Service for use case feedback framework 4. Setting up of Trello dashboard for the current exercise to coordinate and keep track of deliverables
Gopala Krishna Char Cheidu Raghavendrchar (03669041)	<ol style="list-style-type: none"> 1. Setting up of frontend and backend codebases, branches in Git 2. Front-end: creation of Landing page consisting of the following: <ol style="list-style-type: none"> a. Feedback components b. Team member components c. Toolbar components 3. Back-end: services for: <ol style="list-style-type: none"> a. Retrieval of feedbacks for overview
Prateek Bagrecha (03671298)	<ol style="list-style-type: none"> 1. Setting communication channel using Slack with Trello and Git integration for Sprint and Code updates. 2. Front-end: creation of pattern and result page consisting of the following: <ol style="list-style-type: none"> a. Tabs in Pattern Page: Add User Story, Dynamically Add Phases b. Tabs in Results Page: Context, Problem, Structure, Related Patterns and UML Diagram c. Dynamic loading of questions and patterns 3. Back-end: Coding for pattern page and result page <ol style="list-style-type: none"> a. Services and Schema for Questions Collection b. Services and Schema for Patterns Collection
Shankar Mohanbabu Sathyakumari (03667448)	<ol style="list-style-type: none"> 1. Front-end: creation of login/registration window consisting of the following: <ol style="list-style-type: none"> a. Login components for registered users b. Register components with username and email 2. Back-end: coding of services for: <ol style="list-style-type: none"> a. The user schema b. Registration date and calculating associated subscription period for a user. 3. Preparation of presentation pdf. 4. Creation of conceptual data model. 5. Creation of UML class diagram. 6. Collation of deliverables