































Learn@Home project

 Name	 Assign	 Status
 <u>Login : Create the UI for the account creation page.</u>		analyze
 <u>Login : Create the UI for the login page.</u>		analyze
 <u>Login : design secure database for storing users and passwords</u>		analyze
 <u>Login : design database to store information on users</u>		analyze
 <u>Login : Write script to enable modification of the databases.</u>		analyze
<u>Dashboard: create the UI for the dashboard page</u>		analyze
<u>Dashboard: write script to retrieve unread messages</u>		analyze
<u>Dashboard: write script to retrieve tasks</u>		analyze
<u>Dashboard: write script to retrieve assignments and events</u>		analyze
 <u>Chat interface: build the UI for the instant messaging page</u>		analyze
 <u>Chat interface: implement the protocol for instant messaging</u>		analyze
 <u>Chat interface: ensure proper storage of conversations</u>		analyze
 <u>Chat interface: build the UI for the contact management page</u>		analyze
 <u>Chat interface: design database to store contacts</u>		analyze
 <u>Chat interface: write the script to add/delete user to contact list</u>		analyze
 <u>Chat interface: ensure users can only chat with members of their contact list</u>		analyze
 <u>Chat interface: build the UI for the manage profile picture page</u>		analyze
 <u>Chat interface: design the profile picture database</u>		analyze
 <u>Calendar Page: Build the UI displaying the user's calendar</u>		analyze
 <u>Calendar Page: write script to add/remove an event</u>		analyze

 Name	 Assign	 Status
 <u>Calendar Page: write script to add/remove an assignment</u>		analyze
 <u>Calendar page: Design the database to store events and assignments</u>		analyze
 <u>Calendar page: Write script to notify guests with events they can attend</u>		analyze
 <u>Task Page : create UI for navigating through incoming tasks</u>		analyze
 <u>Task Page : create UI for new task creation</u>		analyze
 <u>Task Page : design database to store tasks</u>		analyze
 <u>Task Page : write script to add/delete/modify task for self</u>		analyze
 <u>Task Page : write script to allow tutor to create/delete tasks to student</u>		analyze