15-437 / 15-637 Final Project Peer Evaluation

Consensus Statement

Project: Kairos (adapted from myPhDTime)

Team 310

Team Members:

- Anush Baskaran (abaskara)
- Advait Burde (aburde)
- Tong Fu (tony)

Work distributed among team members:

Sprint 1:

Module/Functionality	Team Member Working
User Registration	Advait (aburde)
User Login	Anush (abaskara)
Profile Page	Anush (abaskara)
Overall UI, CSS	Advait (aburde)
Taks ModelForms	Tony (tongf)
Dashboard Navigation	Anush (abaskara)
Task Forms on Dashboard	Advait (aburde)

Sprint 2:

Backend - Start, Pause, Stop	Anush
D3 Visualization	Anush, Advait, Tony
Data Updation - Edit Task	Advait
Fronted- start, Pause, Stop	Tony
Ajax - start, Pause, Stop	Tony

Sprint 3:

ng task Anush

Analytics backend	Anush
Notification	Tony
Activities analytics	Advait, Anush, Tony
Deployment	Tony, Advait
Unit testing	Advait
UI	Advait
Bug Fixing	Advait, Anush, Tony

- 1. We set reasonable expectations for the tasks we had to complete by the deadline. Each and every one of us worked, way before the project deadline, finishing up tasks so that another team member could start their work. Meetings were held regularly, at least once a week, to discuss roles for each team member for the following week, discuss requirements for the product and help solve another team member's problems (if he witnessed any).
- 2. Each team member communicated clearly the skill set he possessed and time availability. We generally did not encounter communication obstacles during our work.
- 3. Every team member attended team meetings which were set at least a day in advance. All team members arrived on time. The agenda of the team meetings was usually to discuss issues and future work to be done. All such issues were solved in these meetings and all team members had a clear idea about their roles at the end.

Team Members Contribution:

Each team member contributed equally and completed their assigned tasks on time. Bug fixing occurred after discussion during team meetings. All team members were aware of the functionality other members wrote and familiarized themselves with the code written by other members.

Percentage Contribution:

Anush Baskaran (abaskara): 33.33%

Advait Burde (aburde): 33.33%

Tong Fu (tongf): 33.33%

All team members agree to the statement above.

- Anush Baskaran
- Advait Burde
- Tony Fu