Meeting Minutes

Subject

Routine Group Meeting

Date, Time (duration) and Venue

Date: 22 / Jan / 2021

Time: 12:30 pm - 1:30 pm

Venue: Student Activities Centre

Attendees

Non-Attendees

N.A·

- 1. Nicklaus Tan (Project Manager)
- 2. Kumar Mehul (Lead Developer)
- 3. Ravishankar Amrita (Front-End Developer)
- 4. Datta Anusha (Back-End Developer)
- 5. Harish (QA Manager)
- 6. Loe Kit Leong Daniel (QA Engineer)
- 7. Elliot Ong (QA Engineer)
- 8. Alex Leong (Release Engineer)

Chaired by	Amrita and Anusha
Last meeting minutes have been reviewed	Yes

Progress Updates

Task	Problem/Issue/Progress	Solution/Action	Taken by & deadline
Discuss and update team members on the project progress	Discuss progress and any blockers faced while completing tasks assigned to each team member in the previous meeting	- Proposed product name: CashTrack. Product name approved by all team members - Rough wireframe prototype of dashboard designed. UI explained to every team member. - Initial database schema designed and explained to every team member - Frontend library: Changed from ReactJS to Angular CLI	Team Deadline: Completed

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		Documentation Side: Initial Use Case Model discussed Base proposal outline, content discussed and approved.	
Discuss details	Discuss and resolve	Idea Changes:	
of the Data Analytics section of application	blockers being faced while ideating and discussing implementation of data analytics section of the application	 Assumption: Payee's own responsibility to insert record in personal expenses if payer (Author) pays for payee first. Line chart for personal expenditure (only outflow 	
		and for personal expenses only)	Team
		 Line chart to track how much people owes you or how much you owe others. Chart must use a zero base line and positive and negative amounts to represent "you owe" and "you are owed" amounts. Assumption that the payer is always the outbor of a group. 	Deadline: Completed
		always the author of a group bill.	
Update use case diagram	Based on discussion and feedback from other team members, make necessary changes to the use case diagram	Change Requests for Use Case Model: - Change from multiple extends for the various split methods for Input Expense use case to one singular Split By use case before extending to the various splitting methods. - Add Google Authentication API as an additional actor. - Separate Input Expense use case into 2 Use Cases, Input personal expense and Input split/group expense.	Nicklaus and Alex Deadline: 27th January, 2021

Distribute tasks among team members	Discuss agenda for the next meeting and distribute tasks among team members that must be completed by the next meeting	 Add an extends Proof of payment to Update Expense use case. Add a Delete record/expense use case. Have 2 use case diagrams, one for payer (Author) and one for payee. Acknowledgement system (only Author) and chat with other users' use case will be linked to notifications via includes. Update comment and amount for payer (Author) Update comments only in Payee use case Diagram Agenda: Discuss project progress and further work distribution Amrita, Anusha, Mehul: 1) Target Specifications 2) Technology consideration 3) System architecture 4) Repository set-up 5) Database design 6) User Interface design 7) List of API endpoints required Nicklaus, Alex: 1) Use case diagram changes 2) Use case descriptions Harish, Elliot, Daniel: 1) Summary 2) Customer needs 3) Design Concepts 	Team Deadline: 27th January, 2021
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		To keep in mind: Team Qualifications (Resume) - Each team member creates their own resume	
The next meeting will be held			Date: 27 / Jan / 2021
		Time: 12:30 pm - 1:30 pm	
			Venue: Student Activities Centre
This minutes have been agreed by all attendees		Nicklaus	