

Metadata

Attendees: Insan, Nicholas, Haoyuan, Igor, Harsha, Peter

Scribe: Peter

Started: 2023-08-09 1700 +0800

1 recap from last meeting

Insan: Decision from last meeting - We're using flask, react

Sqlite for user backend

Mongodb for failure reports

Insan: ant.design - showcase of ant component library.

Comments:

Peter, Nicholas: Typescript shouldn't be a problem

Harsha: looks good. Suggestion - can also use Google Material.ui. Ant design looks cool but material ui might have more documentation.

Insan: Material.ui looks good as well - up to people for frontend.

Insan: (Doing a cursory search) Ant design is new but material ui has good docs. Material ui more safer.

Insan: Set up a react base. Haven't pushed it has some errors, will push tonight. Plan ahead - think about database schema, plans for website.

Haoyuan: Question - we have action items. Do we have to update action items every meeting? Anything I can help?

Insan: All good - can you charge database?

Haoyuan: sounds good to me, backend good.

Insan: Things to do (for Haoyuan):

- Look into mongodb
- Look more into requirements document - plan db schema from this
- Integrate into flask code. Let us know if there's anything you need.

Insan: Igor - handling testing side?

Igor: Not exactly my specialty

Insan: Need another pair of eyes (manual testing). Write fake user accounts, fake reports.\

Insan: Four of us - focus on building prototype.

Prototype of pages (Nicholas - I can have a look of that.)

Insan: Peter, Harsha Work closely (text later)

Insan: Sprint 1 Goals:

1. adding failure reports (interface)
2. Login

3. page to see failure reports submitted.

2 Agenda for client

1. Propose web app (clarify what solution we are doing).
2. Rate priority of requirement (simplify requirements)
3. Talk about hosting/vps. Discuss setting it up on uni internal intranet for now.

Insan: Peter - simplify the requirements. Don't include basic stuff (like filter). Higher level.

Peter: pt 2. Insan: makes a big difference if it's internal/exposed. might have to think abt security. Harsha: we can separate from the open internet (intranet).

Harsha: Selenium tests, automated reports - hand reports to client. Insan: Igor look at selenium testing.

Insan: when can you get db schema for sqlite side? Haoyuan: Friday.

Insan: Nicholas look at requirements for pages when? Nicholas: Friday.

Insan: Put team meetings on your booked hours.

Peter: meet at ezone 15 mins before. Insan: put image.

Harsha: Question for Nicholas - rough idea of how to approach layout? Nicholas: happy to hear suggestions.

Meeting adjourned 2023-08-09 1744 +0800

ACTION ITEMS

Action	Responsible	Due
Set up a react base.	Insan	Tonight
Plan db schema for sqlite side only	Haoyuan	Friday
Look into mongodb, plan db schema from this, Integrate into flask code.	Haoyuan	?
Prototype requirements page	Nicholas	Friday
Collaborate (TBA)	Insan, Peter, Harsha	TBA
Manual and Selenium testing	Igor	?
Put booked hours in (put hours for meetings too)	All	Friday

CLIENT MEETING AGENDA

1. Propose web app (clarify what solution we are doing).
2. Rate priority of requirement (simplify requirements)
3. Talk about hosting/vps. Discuss setting it up on uni internal intranet for now.