

PART A

I. Ethical Dilemmas

- Compromising of personal passwords
- User location can be possibly leaked
- Private information being given and entrusted to owners of database

II. Features that could be misused

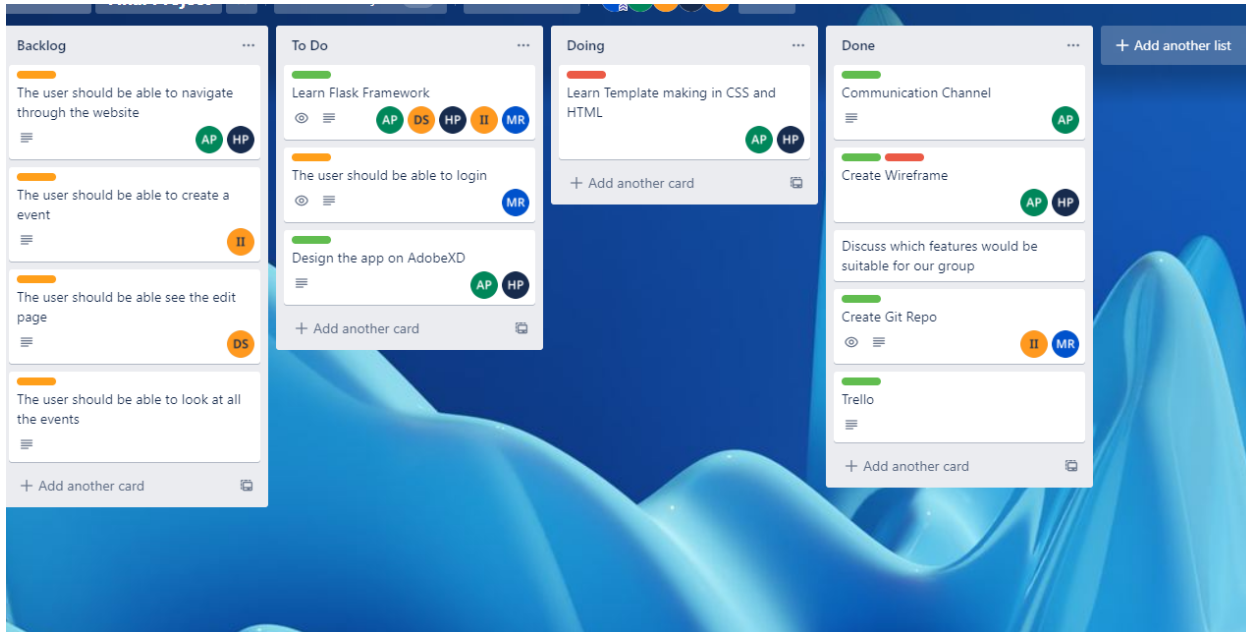
What is misused:

- Someone could track a person down based on an event they may currently be residing at
- It is easier for someone to get stalked whilst using the app
- Someone may try to hack into the account of other users leaking discreet information

How we plan to guard it:

- Only give the number of attendees in an event, while never giving information such as a user's name attending the event
- Only use user location information to track nearby events
- Encrypt passwords to protect against false logins

PART C



PART B

http//LANDING_PAGE

Images

Sign up/Login

Information

http//LOGIN_PAGE

USERNAME

PASSWORD

New Account? Sign up here

http//SIGN UP_PAGE

EMAIL

PASSWORD

http//HOME_PAGE

FILTER SET

Upcoming events
Events nearby

Favorite Events

Host an Event

http//EVENT_LIST

FILTER SET

NAME

http//EVENT_PAGE

EVENT DETAILS(Name of the host, number of attendees,
Pictures, Time)

RSVP

Favorite

http//RSVP_PAGE

EVENT INFO

NO of Passes (No of attendees +,-)

Payment Option (IF Paid)

RSVP (SUBMIT BUTTON)

http//HOST_PAGE

HOST NAME
MAX NUMBER OF ATTENDEES
OPTIONS OF CONTRACTORS (Drop down list)
ADDINTIONAL INFO(TYPE OF PARTY, ETC.)

Payment Option

LETS HOST

