Group 4_ECM2434   ☆   👤 Workspace visible   ▯▯▯ Board

Meetings

2nd Feb 15:30-16:00
≡

10th Feb 12:30-13:30
≡

23rd Feb 10:30-11:10
≡

27th Feb 13:30-14:00
≡

Policies and resources

Meet as a group for at least half and hour each week to plan for the week ahead.

Give a days notice if you are not able to attend a meeting

Comment code as you go so if you reach a wall someone else can take over more easily

Use django throughout and follow pep8 guidelines

https://github.com/jjandrew/GroupEngineeringProject

Backlog

Deal with room submission
👁 5   JA

Database for storing points and user metrics

3

UI Tests for the login

3   D

Upload page UI

5

Homepage UI

3

Host on server

≡   5

Prevent users from accessing parts of the webpage unless they are logged in

3

Admin UI for verification of activities

7

Punishment for sending photos that aren't of rooms

7

Populate leaderboard with SQL

2

Accounts page for users

User account page (Show account details, points, friends, etc).

5

View a map of where you are and where you need to go

5

Detection of which rooms have been done in each building and when

7

Weighting points to maximise effectiveness

5

Store/ keep other user statistics (i.e. streak)

2

Have a graphical heat map of user activity

11

Remember which rooms have auto lights

Specification doing (4)

Collect user location data, to know their position on campus

≡ 5 BT D

Email verification (send an email to verify a users email address)

5 BT

Specification done (4)

Location UI

3   BT

Implementation doing (4)

Validation of user emails (...@exeter.ac.uk)

2   BT

Implementation done (4)

Database to store user login and password details (Login Models)

3   D

Sign up page UI

3   LL

Validation doing (4)

User logout

2   BT

Registration page UI

2   LL

Validation done

Password reset pages UI

3   LL

Award points for rooms

👁 3   JA

Password reset option for user

3   BT

Login UI

2   LL

Leaderboard UI

3   D

User sign up

2   BT

Submit photo of room

👁 5   JA

Checklist of activities in each room

👁 ≡ 3   JA

Login for admins

≡ 5   D

Create Login Models

3   D

Collect location of buildings around campus

2   LL

Create django project

≡ 1   OM

Add gitignore

👁 1   JA

Moscow matrix

👁 1   BT D JA LL OM

Choose and finalise idea

👁 1   BT D JA LL OM

Add Matt, Liam and Nick to the Trello board

👁 1   JA

Add Matt, Liam and Nick to the GitHub repo

👁 1   JA