## Minutes for group meeting 2

Group 05 - "MultiPixel"

Date and location: Feb 01, 2022, Library room 152

Present participants: Mathew Gardner, Colton Leighton, Hunter Beach, Thomas

Rotchford

Missing participants: Aidan Trujilo (Excused)

Facilitator: Colton

**Archivist: Thomas** 

Scrum Master: Mathew

Project repo: thomasrotchford/CS386-2024-multiPainter: This is the repository for our cs386

semester project (github.com)

Activity Tracker: <u>CS386 - Activity Tracker - Google Sheets</u>

Start: 3:35 pm

Finish:

## 1. Summary of activities

Thomas looked into django and found an installation guide

<u>Introduction to Django and Installation - GeeksforGeeks</u>

Colton looked into SQL.

Useful for exporting statistics and holding account data and stuff

We would not encrypt it

Does sql have encryption?

## Hunter did 2 interviews

Why would u play game

Have fun and connect with friends

Competition, winning, social environment

Hire a game

Challenging and improvement

Add game

Make game competitive and co-op

Leaderboard system

Global and personal

Time?? Or score??

Make like darksouls

Allow player to improve (personally)

Rpg elements

Leveling systems, profile swag

Time challenges (bomb in the corner) and races

BTD battles

Completing small puzzles fast to attack people

No erase challenge most

One with lots of colors(so many colors)

Engaging games suck soul in Background music Sfx Control all by mouse or keyboard Like scribblenauts Remake paintings for a museum (story) Goblins Scan things into game (downscale pixel) Text chat Like flash game???? Interviews must be done by feb. 11 Record them Bare minimum is a website with one level Digital ocean droplet for server hosting Aws ec2 Difficult config but flexible Lnode and vulture for server hosting Interview questions Get personal data Do you play browser games

Explain idea  2. Retrospective  (i) Appreciations:  Hunter good interviews  Hunter pizza  (ii) Successes:  Ideas  (iv) Barriers:  Not knowing anything about full stack development  (v) What we should try next time:  3. [Include here the other items that need discussion]  Interview scripts  What language to program web game  4. Planning  Next meeting finalizes ideas  On Thursday the 8 <sup>th</sup>	What do you want from a browser game
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13		-							
14	Meeting 1	Coordination	1	Everyone	Jan 15	7.5	10	Done	
15	Week 2	_						*	
16	research flask	Development *	1	colton	8th			Ψ.	
17	Artwork and palettes	Development *	1	Thomas	8th			*	
18	reasearch html5	Preparation *	1	Hunter	8th			*	
19	everyone does 2 interviews	Development	2	everyone	Sunday 11th	1		Planned *	
20									