<AERO> MEETING MINUTES

Meeting #9

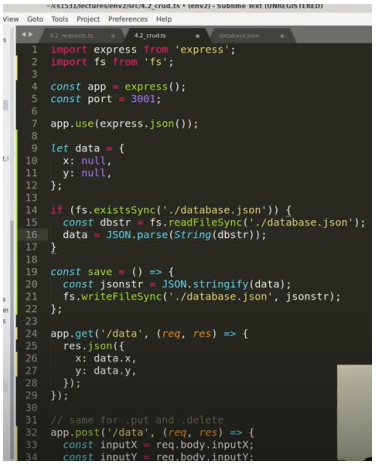
Date	3/07/2023
Time	3:00 pm - 4:00 pm (60 minutes)
Time Keeper	
Attendees	Sarah, Adib, Chris, Darcy
Apologies	
Please bring/read	
Other resources	
Meeting purpose	Go through feedback for iteration 1. Confirming our converting to type script Going through Iteration 2 Assigning wrappers
Next Meeting	Friday 12pm - Assign new functions

Agenda

Item	Agenda Item	Assignee	Notes

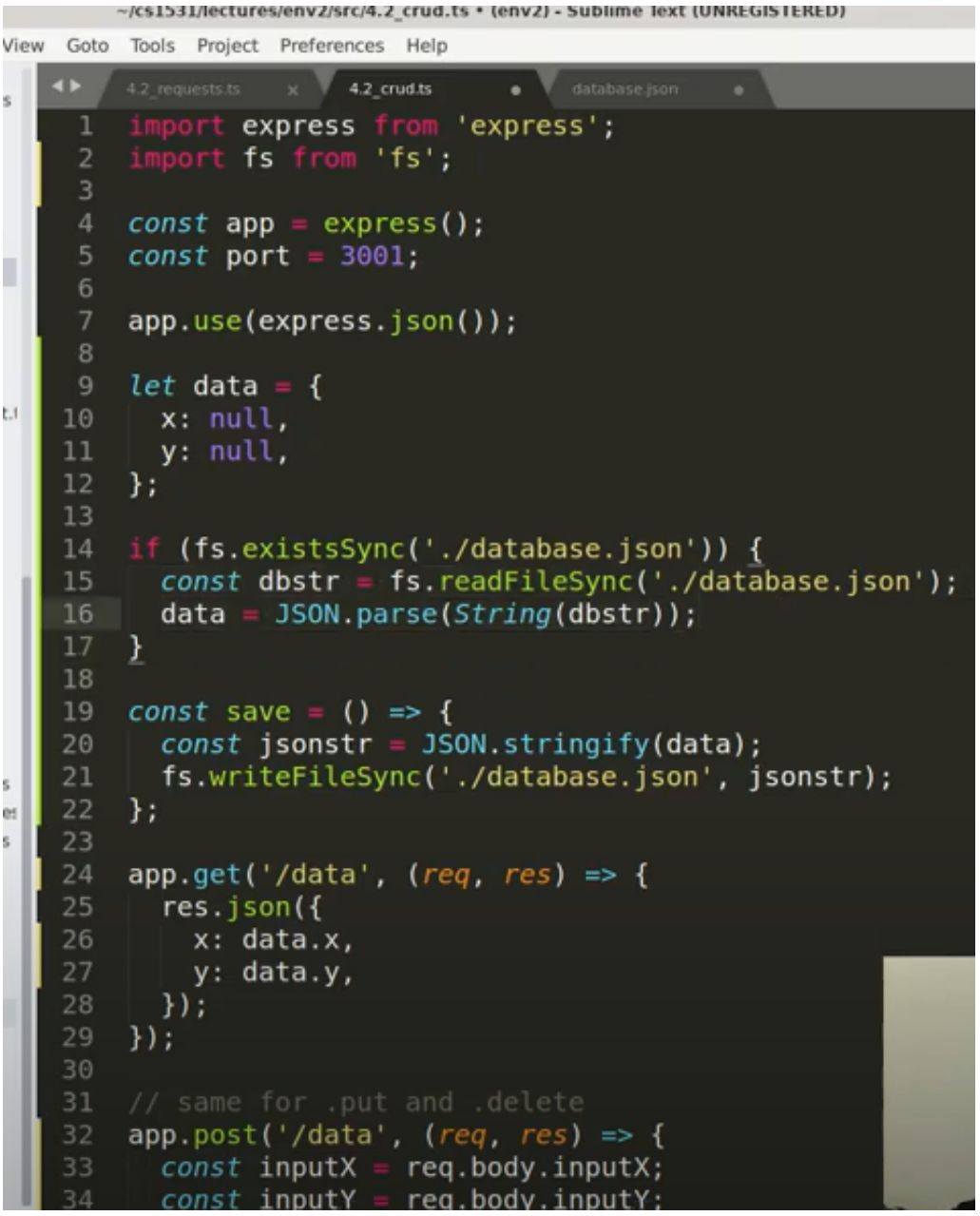
1.	Iteration 1 Feedback		- Make a separate file for helper
			- Splitting tests up into blocks with describe
			  - Error
			  - Success
			- Include test name as keys

2.	Changing to typescript		- All done
3.	Iteration 2		- Everything in DataStore we need to keep

			- 
4.	Assigning Function for Iteration 2		<u>Sarah:</u> auth/logout user/details user/password <u>Adib:</u> quiz/trash quiz/{quizid}/restore quiz/trash/empty <u>Chris/Darcy :</u> quiz/{quizid}/transfer quiz/{quizid}/question quiz/{quizid}/question/{questionid} quiz/{quizid}/question/{questionid} (delete) quiz/{quizid}/question/{questionid}/move quiz/{quizid}/question/{questionid}/duplicate
5.			Important: - Admin Auth Register

Open Actions

Item	Action/Discussed	Deadline
1	Function wrappers for iteration 1 functions	Friday 7/07
2	Add saving to json file in each of our Iteration 1 functions	Friday 7/07
3	-	


~/cs1531/lectures/env2/src/4.2_crud.ts • (env2) - Sublime Text (UNREGISTERED)
View Goto Tools Project Preferences Help
4.2_requests.ts
4.2_crud.ts
database.json
1 import express from 'express';
2 import fs from 'fs';
3
4 const app = express();
5 const port = 3001;
6
7 app.use(express.json());
8
9 let data = {
10 x: null,
11 y: null,
12 };
13
14 if (fs.existsSync('./database.json')) {
15 const dbstr = fs.readFileSync('./database.json');
16 data = JSON.parse(String(dbstr));
17 }
18
19 const save = () => {
20 const jsonstr = JSON.stringify(data);
21 fs.writeFileSync('./database.json', jsonstr);
22 };
23
24 app.get('/data', (req, res) => {
25 res.json({
26 x: data.x,
27 y: data.y,
28 });
29 });
30
31 // same for .put and .delete
32 app.post('/data', (req, res) => {
33 const inputX = req.body.inputX;
34 const inputY = req.body.inputY;

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