Neo

NEA Survey Response

The student

Name	Neo
School Email	weign004.209@student.foresthillschool.co.uk
Programming Level	6 / 10

Student's project

Description	Website for teachers and students to help revision. Make and use revision cards/quizzes and interact with others on the forum. Teachers can make classes and add students to them where they set them work and can view their progress and stats.
List of languages	Python maybe some javascript (html and css?)
List of technologies	Django
Experience using languages/technologies	python - on and off for 5 years but at the level of someone who has 1 year probably Django - 4 months but understand the basics and learn quick from gpt html - can get by css - can get by js - really bad

Client

Client's identity	Martin
Client fictional?	Yes

Student's Progress

Current section	Design
List of completed sections	Analysis

Current page count	analysis 12

Progress by section	
Analysis	Completed (100%)
Design	Not started (0%)
Technical Implementation	25% < x ≤ 50%
Testing	Not started (0%)
Evaluation	Not started (0%)

Other

Implementation concerns	the "cards/quizzes" app js deploying
Anything else? (Misc)	https://github.com/NeoWeight/revision_site (i am new to github so dont know if i am uploading anything that i shouldnt like private keys and stuff)

Louis' Comments

General Comments	While the lack of any progress in the design section is not ideal, I'm fairly certain Neo has more content in his analysis section than anyone else in the class. I'm slightly concerned that Neo may be at risk of over-scoping and not ending up with a finished project. It might be a good idea if he chooses either the cards or quizzes and focuses on that. Especially given the fact he highlights these two functionalities as things he's worried about implementing. Neo's project can be found [on GitHub]().
Next steps	Neo mentions that he doesn't know much about keeping secrets safe while using GitHub, so it might be worth explaining how to use a config.py file and .gitignore. I'd recommend that Neo creates a high-level design for his project as soon as possible, so he's clear on what needs to be implemented. Given the time constraints, it be might a good idea for him to create some of his design stuff while implementing the project (e.g. if he is creating a new page, he

	can first create a labelled prototype using draw.io).
	As part of his design work, Neo should compartmentalise his project so that he can prioritise certain features and ensure he finishes the implementation of these before the submission deadline.
	Given that Neo identifies "deploying" as an area of concern, someone needs to tell him the project doesn't need to be deployed (for the NEA).
Complexity	If completed, this project is likely to be in the top complexity band.

See the next page for detailed complexity band information.