Ibrahim Kamara

NEA Survey Response

The student

Name	Ibrahim Kamara
School Email	kamai117.209@student.foresthillschool.co.uk
Programming Level	4 / 10

Student's project

Description	I am making a timetable for teacher and students to use to organise their lessons and revision.
List of languages	Python
List of technologies	PYQT
Experience using languages/technologies	Python - 5 years
Client	
Client's identity	Mr Kai-Samba
Client fictional?	Yes

Student's Progress

Current section	Analysis
List of completed sections	Analysis
Current page count	5 pages - Analysis
Progress by section	
Analysis	25% < x ≤ 50%

Design	Not started (0%)
Technical Implementation	Not started (0%)
Testing	Not started (0%)
Evaluation	Not started (0%)

Other

Implementation concerns	
Anything else? (Misc)	HELP

Louis' Comments

| **General Comments** | Ibrahim's page count isn't abysmal given his progress, though his progress is concerning.

I'm concerned that creating a timetabling program could be more complex than Ibrahim expects it to be. Firstly, creating the GUI using PyQt will likely be difficult and not be eligible for many marks. Secondly, this project sounds suspiciously like it might involve scheduling, which means it has the potential to be *very* complex. |
|---|---|
| **Next steps** | The first step needs to be clarifying exactly what Ibrahim is planning to build, and ensuring that this goal is reasonable given the time constraints. Then, because of the limited time for him to complete the project, a clear plan, including interim deadlines, should be established. |
| **Complexity** | If completed, this project could reach the top complexity band but is likely to be in the middle band. Especially when considering the progress - or lack thereof - so far. |

See the next page for detailed complexity band information.