

RE: Update CITS5206 Group 3 Project

From Owen Carter < owen.carter@uwa.edu.au>

Date Tue 18/03/2025 16:21

To Yifan Gao (23966753) <23966753@student.uwa.edu.au>

Meeting at the lab again should be fine.

From: Yifan Gao (23966753) <23966753@student.uwa.edu.au>

Sent: Tuesday, 18 March 2025 4:03 PM

To: Owen Carter < owen.carter@uwa.edu.au>

Subject: Re: Update CITS5206 Group 3 Project

Thank you! Shall we meet at the Submarine Lab like last time, or do we need to book a meeting place?

Regards, Yifan

From: Owen Carter < owen.carter@uwa.edu.au >

Sent: Tuesday, 18 March 2025 15:52

To: Yifan Gao (23966753) <23966753@student.uwa.edu.au>; Aadil Vagh (22791631)

<<u>22791631@student.uwa.edu.au</u>>; Xudong Chen (23778972) <<u>23778972@student.uwa.edu.au</u>>; Icy Chen (23965953) <<u>23965953@student.uwa.edu.au</u>>; Amit Bhudiya (24032869) <<u>24032869@student.uwa.edu.au</u>>;

Prisca Wang (24041794) < 24041794@student.uwa.edu.au>

Subject: RE: Update CITS5206 Group 3 Project

That time is fine for me.

Kind regards

Owen

From: Yifan Gao (23966753) <23966753@student.uwa.edu.au>

Sent: Tuesday, 18 March 2025 3:40 PM

To: Owen Carter < owen.carter@uwa.edu.au>; Aadil Vagh (22791631) < 22791631@student.uwa.edu.au>;

Xudong Chen (23778972) <23778972@student.uwa.edu.au>; Icy Chen (23965953)

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(24041794) < <u>24041794@student.uwa.edu.au</u>>

Subject: Re: Update CITS5206 Group 3 Project

Dear Dr. Carter,

Thank you for the update on the submarine project, the requirements are clear to us.

Regarding this week's meeting, would Thursday (20/03) from 11:40 - 13:00 work for you? It appears to be the only available time for all of us. Please let us know if that works or if we need to adjust.

Looking forward to your response.

Best regards, Yifan Gao

From: Owen Carter < owen.carter@uwa.edu.au >

Sent: Tuesday, 18 March 2025 10:44

To: Aadil Vagh (22791631) <22791631@student.uwa.edu.au>; Xudong Chen (23778972)

 $<\underline{23778972@student.uwa.edu.au}; Icy Chen (23965953) <\underline{23965953@student.uwa.edu.au}; Amit Bhudiya (24032869) <\underline{24032869@student.uwa.edu.au}; Prisca Wang (24041794) <\underline{24041794@student.uwa.edu.au};$

Yifan Gao (23966753) <23966753@student.uwa.edu.au>

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Dear Team,

We can been in discussions with our client regarding the submarine project and they have requested modifications. In short, we now seek a qualitative coding application using purely deterministic rules that can be manually modified at any time:

In short, the requirements are now an application that:

- 1. Could be run on a local, isolated computer (no Internet required).
- 2. Where multiple transcriptions (CSV files) could be uploaded.
- 3. Where users could define a 'dictionary' of key words and phrases and assign a number code to each, and for this dictionary to be saved and loaded again for future use.
- 4. Where the application would process the transcriptions and add additional columns in the CSV files populated with numbers defined in the dictionary.

Do you have time to meet sometime this week?

Kind regards

Owen