

COMP208 Group Software Project

Team 18 Meeting Minutes (Week 5)

Meeting held on Wednesday, 26 February, 2025 at 16:00 in the Harold Cohen Library

Present	
Chair:	Ruiying Ma (RM)
Secretary:	Yuzhong Chen (YC)
Participant:	Enbo Sun (ES), Kaijie Yang (KY), Tianyuan Tan (TT), Yangle Liu (YL)

1. Apologies

No apologies. All team members were present in this meeting.

2. Approval of Minutes of Last Meeting

Team briefly read the last meeting's minutes and agreed that it was a true and accurate reflection of the previous meeting.

3. Agenda / Matters Arising

- Email Communication Update (Item 4)
- Frontend & Backend Development Discussion (Item 5)
- GitHub Version Issues (Item 6)
- Work Distribution for Next Sprint (Item 7)

4. Email Communication Update

- It was discovered that there were some formatting issues in *Requirement Analysis CA2 Attempt 2* (RM). An email was sent to the module leader to confirm whether *Attempt 1* could be graded instead (ES);
- An email will be sent to the project monitor to confirm the deployment method (ES).

5. Frontend & Backend Development Discussion

- AI Model Selection: After testing different AI models, the team decided to use OpenAI GPT-4o-mini model (YC);
- Job Filtering and Search Algorithm: Implemented the filtering and search algorithm for the job listing page, along with frontend filter and search boxes (YL);
- User Information Page: Created a page for users to enter personal information and contact details, storing the data in the database (KY).

6. GitHub Version Issues

- The team encountered database version inconsistencies, which led to confusion with

testing account credentials. Several sets of unified testing accounts and passwords were established to ensure consistency (**TT**); It was emphasized that any modifications to the database must be immediately communicated to other team members (**KY**);

- Continued working on resolving the issue of merging active branches into the main branch (**ES, RM, TT, YC, YL**).

7. Work Distribution for Next Sprint

- Frontend Resume Upload Page: Design the frontend resume upload interface and ensure that the simplified resume is displayed on the page (**KY, RM**);
- Testing Data Flow: Test the entire data flow ---- frontend submits a resume file, backend extracts text, AI simplifies the resume, and the processed resume is stored in the database (**TT, YC**);
- Company Database Development: Build the backend company database structure, and establish the link between the company table and the job position table (**ES, YL**).

8. Next Meeting

The next meeting is scheduled for Wednesday, 5th March 2025, at 15:00 in Harold Cohen Library.