**Meeting Summary for Yousaf Abdul Khaliq's Personal Meeting Room**

Feb 12, 2025 07:08 PM Central Time (US and Canada) ID: 644 948 8621

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Quick recap

The team discusses their presentation strategy, academic workload, and experiences with business intelligence tools, with a focus on completing their shared project report and individual contribution documents. They also discuss their hobbies and interests, and address technical difficulties while working on a shared document for their group project. The team concludes by finalizing adjustments to their document and preparing for an upcoming PowerPoint presentation.

Next steps

All team members to review and finalize their sections in the shared Word document by midnight tonight.

All team members to upload their individual code files and datasets to GitHub.

Yousaf to create and share a Google Slides presentation for the team's project.

All team members to add their most important visual and summary to the shared Google Slides presentation.

All team members to complete the individual summary of their contributions and submit it separately.

All team members to take the Week 4 reading quiz.

All team members to check the Discord channel at 5:30 PM tomorrow for a final review of the presentation before the 6 PM class.

Seth to upload his portion of the PowerPoint presentation later tonight or tomorrow.

Summary

Presentation Strategy and Project Submission

The team discusses their presentation strategy for the next day's class, agreeing to create a PowerPoint with visuals and summaries of their analysis. They decide to focus on completing their shared project report and individual contribution documents first, as these are due sooner. Yousaf offers to create a Google Slides presentation for the team to collaborate on later. The group also briefly discusses the class attendance policy and the submission requirements for their project, including GitHub uploads and Dropbox submissions.

Academic Workload and Business Intelligence

The group discusses their current academic workload and experiences with business intelligence tools. Clay mentions taking a tableau class, which Seth explains is a business intelligence tool for dashboarding and data visualization. Seth shares his experience as a BI developer and his current work challenges, including creating a large repository with limited resources. The conversation then shifts to the use of AI in coding and data science, with Seth emphasizing the importance of understanding code even when using AI assistance. They also discuss the value of building personal code repositories for future use. Yousaf announces he has prepared a basic template for their upcoming presentation, and the group discusses keeping the presentation concise and within the 5-minute time limit.

Roles, Interests, and Project Approaches

In the meeting, Seth, Yousaf, Clay, and John discussed their various roles and interests. Seth and John shared their experiences with music, with John having moved for music and now pursuing data science. Clay, a professional drummer, expressed his passion for problem-solving in music. The team also discussed their approach to a project, with Yousaf suggesting a more structured presentation format. Seth shared his struggles with data analysis, ultimately deciding on the median method. The team also discussed a future event at Hop Springs, where Clay will be performing with his band, Water Street.

Evaluating Loan Data Set Bias

The team discussed their findings and methods in evaluating potential bias in a loan data set. Yousaf shared his approach of using a Random Forest Classifier to identify potentially biased features, with the number of dependents being a significant factor. Clay also shared his method of evaluating the model's objectivity and subjectivity, noting that the model was more lenient than humans. Seth and John also shared their findings, with Seth noting a strong correlation between debt ratio and delinquency rate, and John suggesting that the data set might be biased due to the high income of the individuals in the data set. The team agreed that there could be errors in the data set, and they discussed the possibility of eliminating certain features to see the impact on the model's performance.

Delinquency Rates and Team Interests Discussed

In the meeting, Seth shared a graph showing the delinquency rates by age groups, which sparked an interesting discussion. Yousaf mentioned that the most important thing to be uploaded that night was the PDF of their report. Clay expressed his preference for editing the PowerPoint the next day. Seth and John discussed their shared Word document, which was due at midnight. John had trouble finding the document and Seth guided him on how to access it through the app store. Seth also shared his plans to learn guitar and his upcoming Disney trip. Clay showed off his new mandala-finish drum kit. The team also discussed their hobbies and interests, with Seth mentioning his past involvement in a jazz ensemble.

Hobbies, Chess, and Upcoming Presentation

The team discussed their hobbies and interests, with Yousaf mentioning his past involvement in chess, badminton, and playing the cello and trumpet. Seth shared his experience with a friend who is a skilled chess player, and they discussed the challenges of playing against someone who is significantly better. The conversation then shifted to their current activities, with Yousaf expressing his busy schedule due to school and family commitments. Seth also shared his interest in collecting sports cards and Pokémon cards. The team agreed to check in on Discord between 5 and 6 PM the following day to review their Powerpoint presentation for an upcoming meeting.

Shared Document Track Changes Issues

The team discussed issues with a shared document, specifically with the track changes feature. Seth, John, and Clay encountered problems with the feature not turning on or off as expected, and some were not able to see the changes made by others. Yousaf suggested that everyone should select all their work, cut it (Control X), and then re-paste it back in, ensuring they were signed in. Seth and John confirmed that they were able to see the changes made by others after following this process. The team also discussed taking a reading quiz, with Clay planning to do so after finishing his typing.

Career Plans and AI Integration

Yousaf discusses his career plans after graduation, aiming to work in industry and research before becoming a professor. The group debates the use of AI tools like ChatGPT in education, with Seth and Yousaf advocating for full integration and teaching responsible use. They then encounter technical difficulties while trying to track changes in a shared document for their group project, with Clay and John struggling to make their contributions visible.

Finalizing Document Formatting and Presentation

The team discusses final adjustments to their document, focusing on formatting issues and visual elements. Yousaf, Seth, John, and Clay work together to ensure proper placement of figures and text. Seth suggests aiming for "super good enough" rather than perfection, which the others agree with. They also briefly discuss an upcoming PowerPoint presentation, with Seth mentioning he will upload his portion soon and advising on space management for visuals. The team concludes that their work is satisfactory and ready for submission.

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