Team 7: **L5 Accounting.**
Team Members: **Ziaul, Starlyn, Stanley, Duvall, Junior.**
Github: **https://github.com/Physsi07/Accounting-Practice-Software-Engineering-**
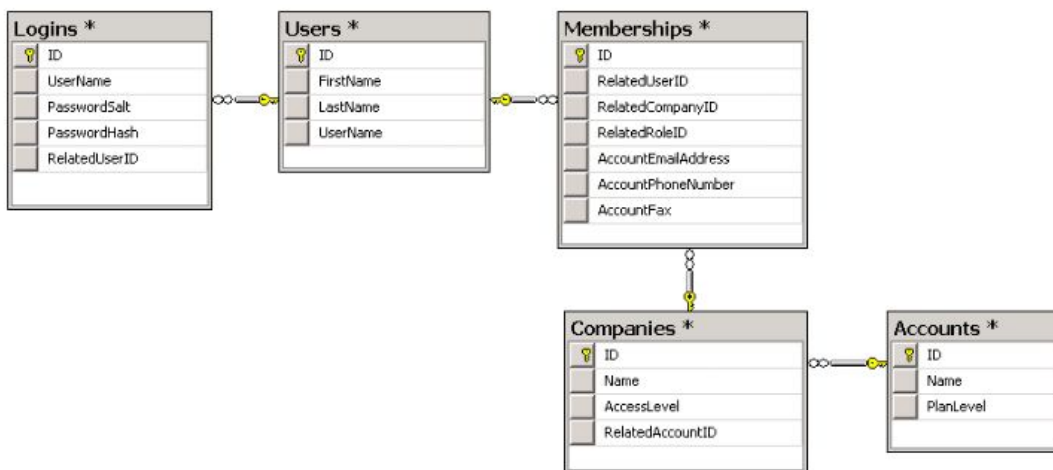**Google Drive:**
https://docs.google.com/document/d/1461nRt6sxTG2U2MwdWlaMmRolS7vBMk2 D1cvPZ7lXsl/edit?usp=sharing

Requirements

- L5 Accounting is the name of the company.
- Create a website.
- Create a database.

ex:

- Create a login system (Username & password).

ex:

- Create a bank account using UML diagrams.
- One account for sales and one escrow account for sales tax collected per state.
- Track the amount of sales in the 'Sales Account' and the amount of sales taxes in the 'Esco Account' for every client depending on the sale point.
- Send or display a monthly statement to the client account of the amount of sales taxes they owe to each state and their gross.
- Five different point of sales (New York, Boston, New Jersey, Connecticut, Chicago).
- Five different clients (Food Truck[4], Luggage Company, Bread Company, Slider Sandwich, Battery).
- Owner of the company releases the tax money to the state
- Date of each transaction.
- Send electronic receipts to the website owner.
- Yearly tax report for the clients.
- owner wants to login and have a record of all transaction(the amount of tax).
- we get a csv file from clients.
- ability to send money to esco account directly.
- 7 days to fix report(if clients write the wrong income).
- food truck (connecticut, new york, new jersey).
- pdf file to send to clients.

What we each know
Stanley   -> Java, HTML, CSS, JavaScript, Android
Duvall   -> Java, Python, C++, HTML, CSS, SQL
Starlyn   -> Java, C++, SQL, Android, Swift
Ziaul (Zia) -> Java, Python, Android, Swift
Junior   -> Java, Android, Swift

Questions to ask for wednesday
1.   Where are my client sales point specifically?
2.   How are we gonna receive the data?
3.   What are the accounting features that you want?

NOTES FOR PRESENTATION

blackboard instructions for the presentation:
Please remember that I would like to see part of the presentation blocked off pertaining to the course itself. In other words:

- Describe the company (L5 Accounting).
- List the team members.
- List the roles.
- Explain you team logistics.
- How you communicate (Email/Phone/SMS, etc.).
- We're do you store materials.
- How to you manage task scheduling.
- How do you resolve conflicts.
- State the Software Engineering group we gather.
- State the requirements we have gather.
- State the way we analyse the requirements.
- State what we are going to use for the implementation.
- State the solution.
- Chart about who is doing what in the project.
- Graph for the Budget.
- Portability.
- Reliability.
- What model are we using.
- The process of how the Business works.
- Current Status of the software.
- Dashboard ?
- Teach the client how our software is looking? Training them
- What is L5 Accounting.
- State the problem.
- State the solution.

Add to Github

- The interview.
- The recorded.
- Documentation.
- The updated version of AMS V2, DFD, and UML.

Notes From Second Presentation:

- Make the numbers rounded upto two decimal places for the reports.
- The front-end development for connecting the HTML reports to user login pages.