1. Based on the reports of your fellow classmates during our last class, please briefly summarize any new ideas for apps to solve people's problems that you have come up with as a result of listening to other students.

   - Many fresh and intriguing thoughts were offered by the students during our most recent lesson. One of them, Instacart attracted my eye, and I would want to talk about improvements that we may consider implementing.
   - Instacart, according to the creator, is an on-demand grocery delivery and pickup service that enables users to purchase groceries and other household products from nearby merchants and have them delivered to their doorstep or prepared for pickup.
   - In addition to the developer's previously mentioned recommendations, I advise adding an alarm system to Instacart that activates if a user's products are arriving to house. Implementing the chatbot to track the products/items and improving the contact support.

2. Several people mentioned the "conflict" between the desire to have a free app, and developers' desire (and need) to get compensated. Can you suggest any ways by which developers can reap their creativity's and efforts rewards without alienating their "customer base" by inundating them with ads and/or charging them?

   - The services we provide must first be offered for free to know how does the application works and what are it's uses. So that the developers would know in the feedback what are the improvements have to be made. After that, by allowing the improvements/features, we can update the application to the premium version with affordable amount of price. Later, we also allows people to utilize the application's with full capacity.

3. Please point to any app/software/website that offers in your opinion an excellent UI/UX. Briefly explain in what ways you find its UI/UX to be so good.

   - In my opinion, Slack is one of the application which has excellent UI/UX. Text messaging, file and image sharing, audio and video conferencing, secret chats, and "workspaces" are various ways that users can interact through slack website.
   - The design is clear, minimalist, and aesthetically pleasing, which minimizes distractions and ensures that the information is the major

priority. Users may customize Slack to suit their unique tastes by customizing their workspace, themes, and alerts.

- Slack's channels, direct messaging, and integration tools encourage efficient team collaboration and communication. Real-time notifications are delivered to users, improving connectivity and response. Slack regularly upgrades its features and design depending on user feedback, ensuring that it stays cutting-edge and user-friendly.

4. Have last class's discussions and/or items #1-3 gotten you closer toward a page / app you would like to pursue as a project for this course? Please discuss briefly.

- After hearing the concepts given by my buddies at our most recent session. I've developed the ability to see issues and come up with solutions based on my own experiences to develop an app/webpage based on Personal Expense Tracking App.Therefore, based on my own experience, I made the decision to develop a website application that aids users in managing their funds. It could provide tools for managing investment portfolios, tracking expenses, and setting financial goals. The goals of your personal money tracker app should be made very clear.