Likes and Dislikes
(الحب و الكراهة)
Al hubb wa al karaha

Class Objective: In this class, we will discuss how to say likes and dislikes in Arabic.

Concept A: Likes (الحب)

For expressing their likes in Arabic we use different forms of 'Al-hubb' according to the person and gender.

Examples

Translation	Transliteration	Arabic
I like an apple	Uhibbu tuffaha	أحب تفاحة
I like song	Uhibbu ghina	أحب غناء
I like football	Uhibbu kurat al-qadam	أحب كرة القدم

Concept:B Dislike (الكراهة):

- For expressing dislikes in Arbic, we Use 'La'/لا, 'Ma'/ما and 'Lam'/لم before the verb according to the present,future and past sentence.
- We use 'Ma' before the past verb and 'lam' we use before the present verb. For past ma and lam both we can use but ma we will use before the past verb and lam we will use before present verb and meaning will be the same.
- For present and future, we use 'La' before Present verb.

Examples

Translation	Transliteration	Arabic
I did not like the film	Lam Uhibb Al-film	لم أحب الفيلم
He did not like the hom	Ma Ahabba Al-bait	ما أحب البيت
I do not like the book	La Uhibbu Al-kitab	لا أحب الكتاب
We do not like the writing	La Nuhibbu Al-kitabh	لا نحب الكتابة

Concept C: Expression

Date: February 3 | 4:00-5:00pm

Present: Brandon (driver), Jasmine (navigator), Collin (navigator)

Agenda:

1. Discuss deliverable goals
2. Implement batching
3. Discuss deliverables

Minutes:

1. We confirmed the milestone requirements on the google doc. Focus for development is batching, unit testing, and basic deliverables.
2. Brandon, Jasmine, and Collin will pair programmed and navigated with one another to the implementation of batching. We used a troubleshoot session with each other during this time.
3. We all learned about how we could implement deliverables and their outlines.

Next tasks/ items:

1. Prepare for the coding environment by reviewing with about batching and plan to implement/test until tuesday.

Meeting #3

Date: February 6th | 8:00-9:00pm

Present: Brandon (driver), Jasmine (navigator), Collin (navigator)

Agenda:

1. Complete batching and unit testing
2. Create deliverables
3. Milestone report

Minutes:

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