VERB ENDING - FUTURE TENSE(겠습니다/겠다)

Class objective:

I will be able to understand the use of Verb Ending In Future Tense

CONCEPT A: Introduction to verb ending - future tense

Future tense is easy, and is simply a matter of adding "~겠다" to the stem of a word.

Unlike the past and present tense. there is no difference if the stem ends in a vowel or a consonant.

겠습니다=겠다

- 나는 먹다(nanun moktha) = I eat. (*unconjugated)* 나는 먹겠다 = I will eat(nanun mogeathsamnida)
- 나는 가다(nanun gada) = I go. (*unconjugated)* 나는 가겠다(nanun gagaethsamnida) = I will go.
- 나는 배우다(nanun paeuda) = I learn. (*unconjugated)* 나는 배우겠다(nanun paeugaetha) = I will learn.
- 나는 행복하겠다 = I will be happy. (nanun haenbokhhagaetha)
- 그것은 맛있겠다 = That thing will be delicious.(ghgosan mashigaetha)
- 나는 배고프겠다 = I will be hungry. (naun phaegophgaeththa)
- 나는 내일 학교에 가겠다.=I am going to school tomorrow.(naun nael hakyoae ghagaetha)

Concept B: Verbs ending with vowels and consonants

Instead of 겠습니다/겠다 we can also use 을거예요.

If its ending with

- vowel, we will use - ㄹ거예요
- consonant, we will use - 을거예요

그것은 맛있을 거예요 = That thing will be delicious.(ghagosan mashil koaeo)

나는 배고플 거예요 = I will be hungry.(nanun phaegophal koaeo)

나는 내일 학교에 갈 거예요. = I am going to school tomorrow.(naun nael hakyoae ghal koaeo)

난 먹을 거에요 = I will probably eat.(nan mogal koaeo)

난 갈 거에요 = I will probably go.(nan ghal koaeo)

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

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

Agenda

1. Discuss milestone goals
2. Implement testing
3. Discuss deliverables

Minutes

1. We confirmed the milestone requirements on the google doc. Focus this development on testing, unit testing, and basic deliverables.
2. Brandon, Jasmine, and Collin did pair programming and navigated who was the main editor for the implementation of testing. We used a combination screen and in-person coding this time.
3. We all learned about how we could implement deliverables and their outlines.

Next Action Items

1. Prepare for the coding tomorrow by reviewing calls about testing and also to implement/log and compiling.

Meeting #3

Date: February 4 | 8:00-9:00pm

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

Agenda

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

Minutes

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