

7/22/23

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. Pull Request .

**HuggingFace** Transformers

[Link »](#)

**HuggingFace** Audio Course

[Link »](#)

# Part I

## **A**

**arguments**

**automatic speech recognition**

**architecture**

**attention mask**

**argumentation**

**autoencoding model**

**autoregressive model**

## **B**

**backward**

## **C**

**causal language model**

**checkpoint**

**chunk**

**clustering**

**convolution**

**croB**

**custom**

**connectionist temporal classification, CTC**

## **D**

**data collator**

**dataset**

**directory**

**directory**

**distributed training**

**down stream**

## **E**

**entity**



**epoch**

**evaluation method**

**F**

**feature extraction**

**feature matrix**

**fine-tuning**

**H**

**hidden state**

**hyperparameter**

## **L**

**learning**

**load**

## **M**

**method**

## **O**

**optimizer**

## **P**

**pad**

**parameter**

## **S**

**speech enhancement**

**spectrogram**

**seperator**

**sequence**

**silent error**

## **T**

**token**

**tokenizer**

**training**

**V**

**vocoder**

# Quarto

Quarto

Pseudo-Lab Fork . html qmd

markdown . markdown Visual Code . Visual Code  
extention Figure 1 quarto quarto GUI .

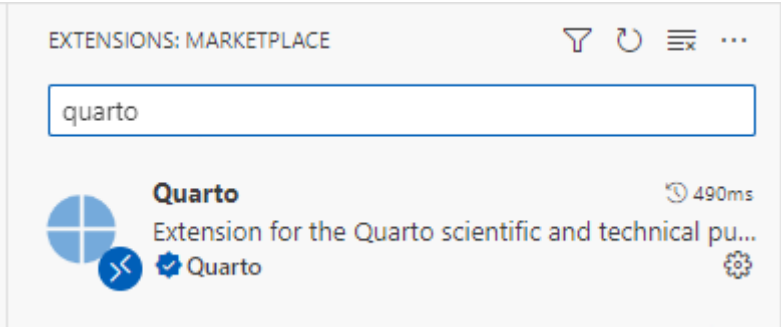


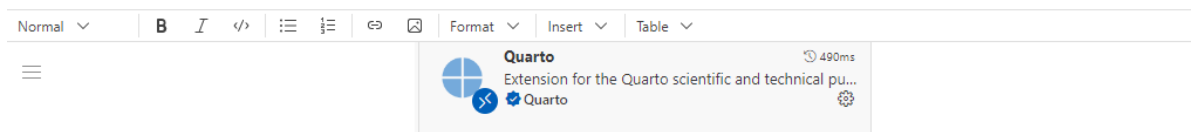
Figure 1: Quarto Extention

Visual Code Edit in Visual Mode . markdown  
wysiwyg<sup>1</sup> Figure 2 .

GUI quarto preview .

```
cd glossary
quarto preview
```

<sup>1</sup>wysiwyg(What You See is What You Get) GUI .



Visual Code에서 자신이 수정할 문서를 선택하고 마우스 우측 버튼을 누르면 **Edit in Visual Mode**를 선택할 수 있습니다.

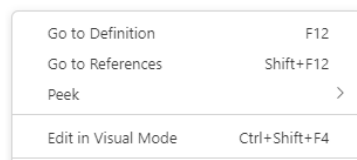


Figure 2: VS Code Visual Mode



## **Pull Request**





HuggingFace

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Pseudo Lab. HuggingFace	
Pseudo Lab. HuggingFace	
Pseudo Lab. HuggingFace	
Pseudo Lab. HuggingFace	<a href="#">Github</a>
Pseudo Lab. HuggingFace	
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Pseudo Lab. HuggingFace	

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