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Discussion
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Conclusion
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Code Generation with Vision Language Models for Robot arms application

Tran Quang Minh, Luu Trong Hieu, Nguyen Cong Khanh, Nguyen Quang Trung

Department of Artificial Intelligence
FPT University - VietDynamic JSC

Weekly Meeting

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Motivation

- This is the first highlighted keyword to emphasize an important concept.

Objectives Scope

Sample Block Title

This block presents a key concept that is crucial for understanding the topic.

Sample Alert Block Title

This block presents a more alarming key concept that is crucial for understanding the topic.

Actors & Features

Actors:
Features:

Contributions

Scientific Contribution

Real-world Contribution

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Research gaps

Research gap

$\Rightarrow$ **Concluding statement.**

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Overview

Figure placeholder - replace with your image

Figure: The caption of the figure.

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Sample Process   Algorithm   Pseudocode

Image placeholder

- **Goal:** Add your goal here
- **Result:** Add your result here
- **Step:** Add your step here
- **Scope:** Add your scope here

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Prototyping

GitHub repository: https://github.com/Minhtrna/
Code-gen-for-robot-arm-OJT-FALL-2025-FPT
Demo Website: https://example.com

Figure 1 placeholder   Figure 2 placeholder

Figure: The caption of the figure.   Figure: The caption of the figure.

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Limitations

- Add your limitations here
- ⇒ **Concluding statement.**

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Comparison

Table: Comparison of different methods (✓: YES, ✗: NO).

	Your Method	Method B	Method C	Method D	Method E	Method F
Feature 1	✓	✓	✗	✓	✗	✓
Feature 2	✓	✗	✓	✓	✓	✗
Feature 3	✗	✓	✓	✗	✗	✓
Feature 4	✓	✓	✗	✗	✓	✗
Feature 5	✗	✗	✓	✓	✗	✓
Feature 6	✓	✗	✓	✗	✗	✗

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Demonstration

Process A

Add content here

Scenario 1

Add content here

Scenario 2

Add content here

Process B

Add content here

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Thank You!

Scope Back to Objectives

Add scope content here

Formalizing - Sample Algorithm Back to Sample process

Algorithm 1 (Result) ← Sample(Input1)

Require: Input1 is a predefined parameter.
 1: Set ← ∅
 2: **for** element ∈ Input1 **do**
 3:     **if** Condition(element) is true **then**
 4:         Set ← Set ∪ {Process(element)}
 5:     **else**
 6:         **continue**
 7:     **end if**
 8: **end for**
 9: Intermediate ← Transform(Set)
10: **return** Result

Formalizing - Sample Pseudocode `Back to Sample process`

Algorithm 2 (Result) ← Sample(Input1)

Require: Input1 is a predefined parameter.
 1: Set ← ∅
 2: **for** element ∈ Input1 **do**
 3:     **if** Condition(element) is true **then**
 4:         Set ← Set ∪ {Process(element)}
 5:     **else**
 6:         **continue**
 7:     **end if**
 8: **end for**
 9: Intermediate ← Transform(Set)
10: **return** Result

References I

No references yet. Add them to References.bib file.