EE104

Lab8

Hung Nguyen

**Read me:**

**Video demo link:** https://drive.google.com/file/d/1cuB-Bvcqv9h-06x9Ij4K2ES4z26sqyQw/view?usp=sharing

**Video recording shows the result on task 1:** https://drive.google.com/file/d/1VMZI-cyWTRI9Tvs9VcTf3UFUeNrAryVk/view?usp=sharing

**Github:** https://github.com/hungng97/Lab8

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1. **CNN**

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First, you need to import the following libraries and packages to run the program:

Text

Description automatically generated

Then run through the code, you will get the following results:

A screenshot of a computer

Description automatically generated with medium confidenceResults:

Graphical user interface, chart

Description automatically generated

Graphical user interface, application

Description automatically generated

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1. **CNN-Challenge test**

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First, you need to import the following libraries and packages to run the program:

Text

Description automatically generated

Then run through the code, you will get the following result:

Graphical user interface, text, application

Description automatically generated

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1. **Game: Balloon**

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First, you need to import the following libraries and packages to run the program:

Text

Description automatically generated

You also need to install the pgzrun in the command:

Ảnh có chứa văn bản

Mô tả được tạo tự động

A picture containing text, light, device, gauge

Description automatically generatedThen apply the code and click on run button:

You will get the following results:

A group of hot air balloons in the sky

Description automatically generated with medium confidence