

Template for Presentation

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Enter title here

Enter subtitle here

Enter the content here.

To itemize use this syntax –

- ▶ Enter item number 1 here.
- ▶ Enter item number 2 here.
- ▶ Enter item number 3 here.

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To perform inline syntax highlighting in \LaTeX use, `\texttt`, as shown below.

Import the OpenCV library using the command `import cv2`.

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Code blocks can be added as shown below –

```
1  # Import the OpenCV Bindings
2  import cv2
3
4  # Load the image
5  im = cv2.imread('lena.png')
6
7  # Display the image
8  cv2.imshow("Lena Image", im)
```

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Blocks can be added as shown below –

Block Title

This is block content.

Because I am using the bare design, the block does not have borders. Other designs, will have borders around the block.

Enter title here

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Hyperref – [Go to inline comments frame.](#)

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Pie Charts

Pie charts can be added as shown in Figure 2 below –

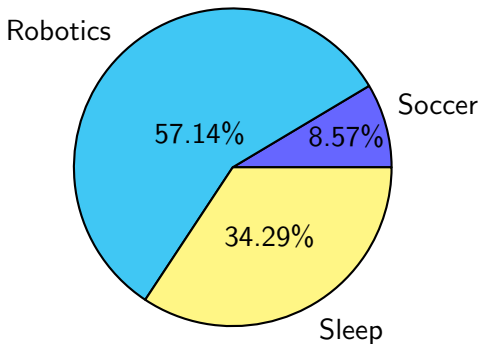


Figure : How I spend my day?

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TCOLORBOX

Color boxes can be added as shown below –

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Put the content here

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Enter subtitle here

Algorithm

Result: Write here the result
initialization;

while *While condition* **do**

instructions;

if *condition* **then**

instructions1;

instructions2;

else

instructions3;

end

end

Algorithm 1: How to write algorithms

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FlowCharts

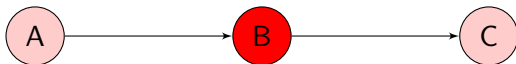


Figure : Flowchart of something in ML :)

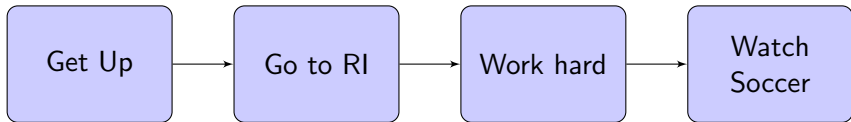


Figure : Flowchart of the my day

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Subfigure



(a) NSH



(b) NSH



(c) NSH



(d) NSH

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Tables

Table : Classes in 2nd semester

Semester	Subject	Class Timings	Instructor
2 nd	Computer Vision	N.A.	N.A.
2 nd	Mobile Robots	N.A.	N.A.
2 nd	Robot Autonomy	N.A.	N.A.

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Columns

The image on the right is of NSH, located in CMU. It is where I study !!

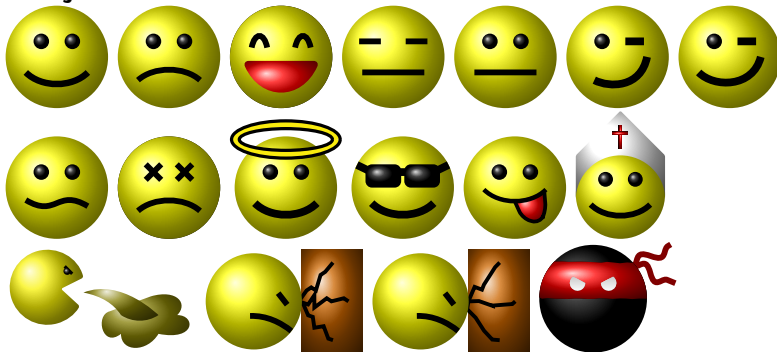


Figure : NSH

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Emojis



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Video

