

# My awesome presentation: a LaTeX Beamer extravaganza

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This is some normal text with some items:

- List item one,
- List item two,
- and list item three.

And some more text.

You can also highlight information

This is a block

Some information worth remembering.

Beamer does not like code listings very much, so you will need to use the **fragile** modifier. This is an example of some Arduino code:

```
1  void setup() {  
2      // Pin D13 out  
3  }  
4  
5  void loop() {  
6      // turn LED on  
7      // wait 1 s  
8      // turn LED off  
9      // wait 1 s  
10 }
```

Sometimes it is a good idea to divide the frame into two columns. You can use other environments in frames:

This is the content in the first (left) column.

Yet more information.

Chicken, chicken, chicken.

This is the content in the second (right) column.

Yet more information.

Chicken, chicken, chicken.

# Part I

## Parts

This is a stand-alone page separating parts.  
Use it sparingly, only for long presentations or  
lectures (>45 min).

Figures work the same exact way as in any other  $\text{\LaTeX}$  document:



This of course includes the `subfigure` environment.

Combine the above tricks to create visually engaging presentations!

```
1  void setup() {  
2      // Pin D13 out  
3  }  
4  
5  void loop() {  
6      // turn LED on  
7      // wait 1 s  
8      // turn LED off  
9      // wait 1 s  
10 }
```

Important information

Very important information

- List item one
- List item two
- List item three





# Thank you for your attention!

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