

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 \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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