

# A Simple Example

Ali Aburas

January 13, 2018

## **Abstract**

Welcome to CS361-001-W2017<sup>1</sup>

---

<sup>1</sup>Software Engineering I

# Contents

<b>1</b>	<b>Motivation</b>	<b>1</b>
1.1	A subsection heading. . . . .	1
1.1.1	It's turtles all the way down! . . . . .	1
<b>2</b>	<b>Approach</b>	<b>1</b>
<b>3</b>	<b>Something Important</b>	<b>1</b>
<b>4</b>	<b>Figures and Tables</b>	<b>1</b>

## 1 Motivation

This is content in the top level section.

### 1.1 A subsection heading.

But content can be here.

#### 1.1.1 It's turtles all the way down!

Or here.

## 2 Approach

What is your high-level approach?

## 3 Something Important

Two tools you should know about are:

**Version control** We require that you use a distributed version control system, such as GIT.

**LaTeX** We require that you use  $\text{\LaTeX}$  for the documentation.

## 4 Figures and Tables

```
#include <stdio.h>

int main(int argc, char* argv[]){
    printf("Hello CS361. You passed %d arguments\n", argc);
    return 0;
}
```

Figure 1: This is a source code listing.

And you can refer to figures directly by label (see Figure 1).

This		and		another	thing
Could		all		be	tabular