

ELC 2137 Lab 1: Lab Title

Victoria Covey

August 31, 2020

Summary

In this experiment, I was able to learn how to use the version control software, GitHub, and use it to download/upload, save, and modify various files. Of these files, many of them used LaTeX, a typesetting language. After learning specifics about this language, I was able to download and work on a .tex file.

Q&A

1. What is your GitHub user name?

VictoriaCovey

2. What LaTeX environment produces a bulleted (non-numbered) list?

enumerate

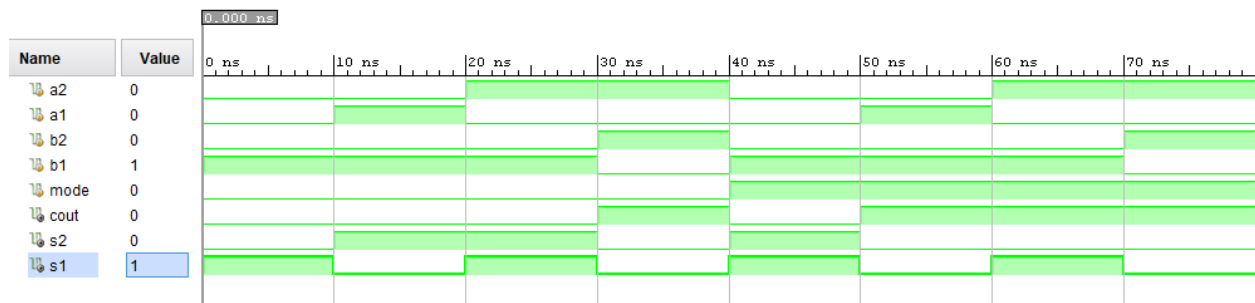
3. Write the equation $y(t) = \frac{1}{2} e^t$ using La-Tex equation formatting.

$$y(t) = \frac{1}{2} e^t$$

4. What is the shortcut key for compiling your La-Tex document?

F5

Results



Current repository

DL20202_VictoriaCovey

Current branch

master

Fetch origin

Last fetched 6 days ago

Changes

History

No branches to compare

Update Report for Lab 1

VictoriaCovey • 5d

Initial Commit

VictoriaCovey • 5d

Initial commit

VictoriaCovey • 5d

Update Report for Lab 1

VictoriaCovey • d27bec6 1 changed file Hide Whitespace

2137_report_template.tex

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%===== Body =====

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\begin{document}

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-\title{ELC 2137 Lab \W@: Lab Title}

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-\author{Put your name(s) here}

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+ \title{ELC 2137 Lab 1: Lab Title}

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+ \author{Victoria Covey}

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\maketitle

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\section{Summary}

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-\type the summary of your experiment and results here.

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+In this experiment, I was able to learn how to use the version control software, GitHub, and use it to download/upload, guage. After learning specifics about this language, I was able to download and work on a .tex file.

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\section{Q\&A}

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-\Answer questions posed in the lab assignment here.

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+ \begin{enumerate}

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+ \item What is your GitHub user name?

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+ VictoriaCovey

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+ \item What LaTeX environment produces a bulleted (non-numbered) list?

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+ enumerate

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Code

Listing 1: File-included example code

```

module example
  #(parameter BITS=4)
  (
    input [BITS-1:0] in0, in1,
    input sel,
    output [BITS-1:0] out
  );

  // Choose in1 or in0
  out = sel ? in1: in0;
endmodule

```