Report Title CourseNo CourseName

Your name (number) + Others

the date of your report

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Introduction

This is a templatate made by LeForg (of Kermit LeForg (2022))

1. Chapter 1 name...

1.1 Code Blocks

1.1.1 C-Sharp Code Block

```
public class Program
{
    public static void Main(string[] args)
    {
        Console.WriteLine("Hello World!");
    }
}
```

Figure 1.1: C-Sharp Code Block

1.1.2 Python Code Block

You can print to the python standard output using the print keyword.

```
: print("Hello_World!, _this_is_listings_instead_of_minted")

Figure 1.2: Python Code Block

print("this is as-is")
```

Figure 1.3: Mother Mother

1.2 Maths

$$E = mc^2$$

Figure 1.4: Einstein Formula

 $\frac{1}{2}$

Figure 1.5: Fraction

1.2.1 this is a subsection

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1.2.2 another subjection with a table in it

| Col1 | Col2 | Col2 | Col3 |
|------|------|-------|------|
| 1 | 6 | 87837 | 787 |
| 2 | 7 | 78 | 5415 |
| 3 | 545 | 778 | 7507 |
| 4 | 545 | 18744 | 7560 |
| 5 | 88 | 788 | 6344 |
| | | | |

Table 1.1: Table to test captions and labels.

A. Appendix...

This is an example of an appendix with a pretty cool image:



Figure A.1: gotcha

With some more text underneath it :D

Bibliography

of Kermit LeForg, M. (2022) Kermit leforg's latex template. URL https://github.com/Kermit-LeForg/latex-report-template.