

FIT1045 INTRODUCTION TO COMPUTER SCIENCE
ASSIGNMENT REPORT

Sample Report

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0.1. Introduction

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0.2. Key Features

Here we can list some features using an unordered list.

- Modular and composable elements.
- Powerful scripting capabilities.
- Built-in mathematical typesetting, like the famous Euler's identity: $e^{i\pi} + 1 = 0$.
- Cross-platform and reproducible builds.

0.2.1. A Simple Process

An ordered list can describe a process or sequence of steps.

1. First, define the overall structure of your document.
2. Second, add the primary content like text and images.
3. Third, refine the styling and layout using set rules.
4. Finally, compile and share the output.

0.3. Data Representation

Tables are excellent for structured data. Typst provides a clean syntax for creating them.

Substance	Subcritical °C	Supercritical °C
Hydrochloric Acid	12.0	92.1
Sodium Myreth Sulfate	16.6	104
Potassium Hydroxide	24.7	

0.4. Advanced Formatting

Typst excels at technical notation. Below is the time-dependent Schrödinger equation displayed as a block element.

$$i \hbar \frac{d}{dt} |\Psi(t)\rangle = \hat{H} |\Psi(t)\rangle$$

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0.5. Conclusion

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