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Paper submitted in partial fulfillment of the
requirements of Engineering Experience 3 -
Electronics and ICT Engineering

Academic Year 2024-2025

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ABSTRACT

In the abstract, the full paper is summarised. This way, readers can easily scan if your paper is what they are looking for. Provide a summary of the problem/goal, the solution/approach, and the results.

1 INTRODUCTION

It does not matter what referencing style you opt to use in this paper, but it needs to be consistent. ?

[TEXT]

1.1 Requirements analysis

[TEXT]

2 DESIGN AND MATERIALS

Important: do not provide results in this section.

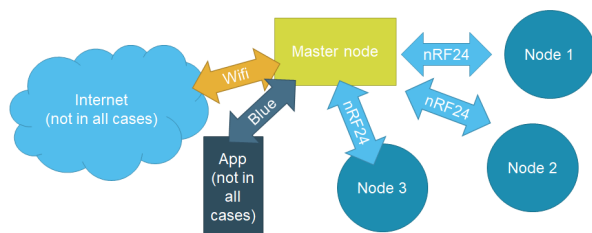


Figure 2.1: Example figure

3 IMPLEMENTATION

Important: do not provide results in this section.

3.1 Hardware implementation

[TEXT]

3.2 Software implementation

[TEXT]

4 EVALUATION AND VALIDATION

Important: do not introduce new designs, materials or implementation methods in this section.

Table 4.1: An example table

Day	Min Temp (°C)	Max Temp (°C)
Monday	11	22
Tuesday	9	19
Wednesday	10	21

5 DISCUSSION

Critical reflection is important in this chapter.

6 CONCLUSION

[TEXT]

ACKNOWLEDGEMENTS

[TEXT]

LIST OF SYMBOLS

Symbols

λ_{ex}	Excitation wavelength
λ_{em}	Emission wavelength
$N(\dots)$	Noise process

Acronyms

ADC	Analog to Digital Converter
CCD	Charge-Coupled Device

APPENDIX A : SOME EXTRA INFO

Delete the appendix if not needed.