

Algorithms and Data Structures Coursework Report

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Abstract

Abstract goes here

1 Introduction

Describing the problem and giving an overview of features

2 Design

Explaining how you designed and architected your software paying particular attention to the algorithms and data structures used.

3 Enhancements

Describing features that you would have added or improved if there was more time

4 Critical Evaluation

Explaining the features that you feel work well, or work poorly, and why you think this. You should support your evaluation with experimental results.

5 Personal Evaluation

Reflecting on what you learned, the challenges you faced, the methods you used to overcome challenges and how you feel you performed.