SFWRENG 2XB3 Final Project

Design Specification

Department of Computing and Software
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Group 8
Project Name: NavSafe
Version Number: 1.0

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1 Revision

1.1 Team Members and Responsibilities

1.2 Attestation and Consent

By virtue of submitting this document we electronically sign and date that the work being submitted by all the individuals in the group is their exclusive work as a group and we consent to make available the application developed through [CS] or [SE]-2XB3 project, the reports, presentations, and assignments (not including my name and student number) for future teaching purposes.

2 Contribution

3 Executive Summary

Contents

4 Design Overview

4.1 Read Module

Description of what this module does. Repeat for all other modules in used project.

4.2 Decomposition Explanation

Explanation of why you have decomposed the application into those classes.

4.3 UML Class Diagram

You should include a UML class diagram showing a static representation of your application classes and relationship between classes.

5 Module Interface Specification

6 Uses Relationship

7 Something with 2 UML State Machines

8 Internal Design Review