System Overview
Delivery 0 – Team C

Introduction to Software Engineering – Team Project
Presented to
Concordia University

In Fulfillment
Of the Requirements
Of COMP 354

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System Overview

Team C

Team name:
C-Labs

System Name:
C-Ker

System description:
The C-ker (seeker from Team C), is a simplified version of a Vessel Monitoring System (VMS). The input will take the data from a radar simulator and the output will provides information on the ID of the vessels, and their respective position and velocity. Also, depending on the proximity of the vessels, different alarms will be activated in order to prevent collision with the VMS owner's ship.

Team roles:
Ashwath George, Graphics User Interface developer

Nicholas Gignac, Team Coordinator

Robert Jakubowicz, Lead Developer

Caroline Labbe, Documenter and tester

Brian Lam, Graphics User Interface developer

Use Case Diagram (UCD):