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Data Structures and Algorithms II
Project 4
User's Manual

Program Description:
The goals of this project are to implement two types of probabilistic algorithms and to observe how expected results compare to observed results

Setup and Compilation:
1. Download and unzip the submission from eLearning on a Linux box in the multi-platform lab.

2. The submission includes:
- main.cpp
- montecarlo.hpp
- montecarlo.cpp
- makeFile
- simulation.hpp
- simulation.cpp
- MakeFile

3.Environment: This program has been tested in the multi-platform lab and will run there.

4.Compiling. This program includes a `Makefile` at the command line in Linux, type `make all`.

Running the program:

Output: All output goes to the console.