CSC242 Introduction to Artificial Intelligence
Project 2 Submission Form

Complete this form using a PDF viewer/reader, save it, and submit it with your code on BlackBoard.

Last name: First name: NetID:

Requirements

1. What are the classes in your CSP framework and where can we find them (if it's not obvious)?

2. Where is the code for reading CSPs from files (for map coloring and job shop problems)?

3. Where is the implementation of the Backtracking Search method for solving *any* CSP (AIMA Fig. 6.5)?

4. Where is/are the main function(s) of your program(s)?

Continues on next page. . .

Extra Credit

1. Did you implement AC-3? Yes   No

   If so, where is the code?

2. Did you implement n-Queens as a CSP? Yes   No

   If so, where is the code?

One last question:

1. Java programmers: Do you have a nice, relatively short, clear `main` method that creates instances of your other classes to demonstrate the two (or three) algorithms?

   Check one: Yes   No   I don't know

2. Python programmers: Did you use good object-oriented design, with classes, avoiding global functions and variables, and doing very little outside of any method or function?

   Check one: Yes   No   I don't know

3. C Programmers: Did you use "`-std=c99 -Wall -Werror`" and does your code have a clean report from `valgrind`?

   Check one: Yes   No   I don't know

Put any other comments or instructions in your README.txt (or README.pdf) file.