**Assignment 3**

**Prolog Unification**

In this assignment I have Prolog unification for finding the whether two predicates can be unified or not.

Main program starts from “MyClass” class. This class gets two predicates as an arguments from the user. These predicates are passed to different function to know the unification result.

How to run the code

1. Copy the jar file into some location on Hercules.
2. Go to the location where jar file has been copied
3. Use the command written below to execute the jar file

java –jar unify.jar <First Predicate> <Second Predicate>

Example of the code running

