What is claimed is:

1. A method for a course skills matching computer software program product, comprising:
   obtaining at least one job skill from at least one job posting;
   obtaining at least one course attribute from at least one course posting;
   storing the at least one job skill and the at least one course attribute in an electronic memory;
   modeling the at least one job skill and the at least one course attribute in the form of at least one hierarchical representation;
   applying a recurrent neural network algorithm which determines at least one of a pattern and a relationship between words of the at least one job skill and the at least one course attribute stored, in order to develop a network of the words associated with a network of job skills and a network of course attributes;
   wherein the network of words is used to determine a matching between the network of job skills and the network of course attributes so that a correlation between at least one job skill and at least one course attribute is made.

2. The method of claim 1, further comprising:
   updating the at least one hierarchical representation as additional job skills and additional course skills are obtained.

3. The method of claim 2, wherein the modeling is adaptive.

4. A system, comprising:
   a device for obtaining information from at least one website;
   a neural network system for obtaining the clustering between words of the obtained information; and
   a matching module for interpreting the clustering.

5. The system of claim 4, wherein the information is at least one of a job skill and a course skill.

6. The system of claim 4, wherein the system is adaptive.

7. The system of claim 4, wherein the device for obtaining information is continuously obtaining more information.

8. The system of claim 7, wherein the information is stored in an electronic storage device.

9. A computer-readable medium having instructions thereon to perform the method of claim 1.

10. A computer-readable medium having instructions thereon to perform the method of claim 2.