



SCHOOL OF COMPUTER SCIENCE

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[User:a1779153 - Student - Vandit Jyotindra Gajjar][Wed 06 May 2020 09:48:47pm Australia/Adelaide]

Navigation

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Selected Assignment -> [2020/Semester 1/Artificial Intelligence/Assignment 2 Section 1 \(UG & PG\)](#)

Assignment Repository to be Submitted:

<https://version-control.adelaide.edu.au/svn/a1779153/2020/s1/ai/Assignment2>

Choose a submission from the "Submission" column to view the test script output and any associated marks. The selected "Submission" item is highlighted in **red**. If available, "Helpful Hints" or "Feedback" can be chosen too. All the items in the "Submission" column are listed with the most recent first. If the assignment deadline is known to the Web Submission system, this will be indicated in the Submissions column too.

Submission	Feedback												
<div>May 06 17:09 r395(25)</div> <div>May 06 17:05 r394(0)</div> <div>-----Due Date-----</div> <div>May 04 03:31 r393(0)</div>	<div>Due Date: May 05 00:15</div> <div>Provisional Assignment Mark: 25</div> <div>View Feedback in the Practical Marker</div> <div>Assignment Repository Submitted: https://version-control.adelaide.edu.au/svn/a1779153/2020/s1/ai/Assignment2/?p=395</div> <div>Submitted: May 06 17:09.12</div> <div>Status: Finished execution</div> <div>Marks at: May 06 17:09.12</div> <table><tr><th>Part</th><th>Marks</th><th>Maximum</th></tr><tr><td></td><td>30</td><td></td></tr><tr><td>Total Marks</td><td>30</td><td>50</td></tr><tr><td>Capped Mark</td><td>25</td><td>25</td></tr></table> <div>Output at: May 06 17:09.12</div>	Part	Marks	Maximum		30		Total Marks	30	50	Capped Mark	25	25
Part	Marks	Maximum											
	30												
Total Marks	30	50											
Capped Mark	25	25											

```
SVN Exported revision 395.

%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%
Section 1 (UGRD) - Credit rating prediction with DTL
50 marks (15% for undergrads, 12% for postgrads)
%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%
you submitted creditrating.py...
compiling your program...
--- TEST 1 (Sanity test) ---
training file = train01
testing file = test01
expected output = expected01

$ python creditrating.py train01 test01 20
comparing your output with expected output...
Pass - differences within 5%.
--- TEST 2 ---
training file = train02
testing file = test02
expected output = expected02

$ python creditrating.py train02 test02 30
comparing your output with expected output...
Fail - error rate is more than 5%!
--- TEST 3 ---
training file = train03
testing file = test03
expected output = expected03

$ python creditrating.py train03 test03 30
comparing your output with expected output...
Pass - differences within 5%.
--- TEST 4 ---
training file = train04
testing file = test04
expected output = expected04

$ python creditrating.py train04 test04 40
comparing your output with expected output...
Pass - differences within 5%.
--- TEST 5 ---
training file = train05
testing file = test05
expected output = expected05

$ python creditrating.py train05 test05 50
comparing your output with expected output...
Fail - error rate is more than 5%!
```

SVN Log:

```
-----
r395 | a1779153 | 2020-05-06 17:08:58 +0930 (Wed, 06 May 2020) | 1 line
```

```
Changed paths:
  M /2020/sl/ai/Assignment2/creditrating.py

Adding submission file
-----
r394 | a1779153 | 2020-05-06 17:04:55 +0930 (Wed, 06 May 2020) | 1 line
Changed paths:
  M /2020/sl/ai/Assignment2/creditrating.py

Adding submission file
-----
r393 | a1779153 | 2020-05-04 03:31:37 +0930 (Mon, 04 May 2020) | 1 line
Changed paths:
  A /2020/sl/ai/Assignment2/creditrating.py

Initial commit for test
-----
r392 | a1779153 | 2020-05-04 03:30:29 +0930 (Mon, 04 May 2020) | 1 line
Changed paths:
  A /2020/sl/ai/Assignment2

Initializing of Assignment - 2
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```

Authorised by: Head of School, School of Computer Science

Maintained by: School of Computer Science

Last Updated: 8 Feb 2020

CRICOS Provider Number 00123M