| Report: | r01 |
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| **Assignment** | **Deliverables**:<br>1. **Summary**: Create a written summary of **two (2)** papers you found in the Computing Science digital libraries.  One of the papers must be found in the ACM (Association for Computing Machinery) electronic database and the other paper must be found in the IEEE (Institute of Electrical and Electronics Engineers) Computer Society electronic database.<br>2. ACM article: A copy of the paper, in pdf form, from the ACM electronic database.<br>3. IEEE article: A copy of the paper, in pdf form, from the IEEE electronic database. |
| **Submission** | Send a note to me, trturner@uco.edu, with the three documents named above attached to the note.  The subject of your note to me should be *CRN-lastname-firstname-***r01**. For example if your name is Alan Turing and you are enrolled in CRN 00000, your subject should be **00000-Turing-Alan-r01.** |
| **Summary Specifications** | The summary must be organized exactly as given in the Report Template http://cs2.uco.edu/~trt/cs2123/ReportTemplate.pdf. |
| **Cover Page Instructions** | Change all text that is colored red in the Report Template (http://cs2.uco.edu/~trt/cs2123/ReportTemplate.pdf).<br>1. **Header**: Change the name in the given in the header from Ms. Petunia Perfect to your name.<br>2. **Author Identification Block**: Complete the **Author Identification Block** as given in the Report Template.<br>3. **Scoring Block**: Include the Scoring Block as given in the Report Template. |
| **Naming Specifications** | 1. The name of your ***summary*** should be should be your *CRN-lastname-firstname-***r01.docx**.  For example if your name is Alan Turing and you are enrolled in CRN 00000, the name of your summary should be **00000-Turing-Alan-r01.docx.**<br>2. You must select an ACM paper that is compatible with Adobe Acrobat Reader © and has a file suffix **.pdf**.  Rename the file to **00000-Turing-Alan-ACM.pdf.**<br>3. You must select an IEEE paper that is compatible with Adobe Acrobat Reader © and has a file suffix **.pdf**.  Rename the file to **00000-Turing-Alan-IEEE.pdf.** |
| **Library Instructions:** | 1. Go to http://library.uco.edu/<br>2. Click "Search Databases"<br>3. Click "ACM – Assoc. for Computing Machinery" or Click "IEEE Computer Society"<br>4. Enter a search topic. The topic can be any subject related to computing. You must enter **two (2)** topics.  Enter one topic for the ACM database and another topic for the IEEE Computer Society database. |

| Scoring Block | | | |
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| **Component** | **Available** | **Earned** | **Explanation** |
| Cover page | 6 | 6 | |
| ACM Summary Spelling and Grammar | 8 | 8 | |
| ACM Summary Essay Organization | 8 | 8 | |
| ACM Bibliographic Reference | 2 | 2 | |
| ACM Paper | 4 | 4 | |
| IEEE Summary Spelling and Grammar | 8 | 8 | |
| IEEE Summary Essay Organization | 8 | 8 | |
| IEEE Bibliographic Reference | 2 | 2 | |
| IEEE Paper | 4 | 4 | |
| **Total** | **50** | **50** | |

| **Scoring Block Rubrics** | 1. **Cover page**: Six (6) points will be deducted if the cover page is absent. Three (3) points will be deducted if the cover page has not been completed according to the **Cover Page Instructions**.<br>2. **Summary Spelling and Grammar**: Four (4) points will be deducted for every spelling or grammar error. No more than eight (8) points will be deducted per summary.<br>3. **Summary Essay Organization**:<br>  3.1. **Title (1 point)**: The title of your summary is the title of the article that you summarize.<br>  3.2. **Thesis paragraph (2 points)**: The first or thesis paragraph has two integrated parts. The first part is the principal point of the article. The second is a sequence of statements that support the thesis and are the topics for subsequent paragraphs that make up the body of the essay.<br>  3.3. **Body paragraphs (3 points)**: Each paragraph in the body of the essay addresses a single statement given in the thesis paragraph.<br>  3.4. **Review and transition paragraphs (1 point)**: If you find two or more paragraphs in sequence that for which the interconnecting logic is not apparent, you need to write a transition paragraph that makes the logical connection clear.<br>  3.5. **Concluding paragraph (1 point)**: The final paragraph repeats the thesis emphasizing those points that most strongly support the principal point of the article.<br>4. **Bibliographic Reference:** Two (2) points will be deducted if the reference is absent. One (1) point will be deducted if the reference is improperly formed. |
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