Weekly Junior Dev Study Group

9/13/2018

|  |  |
| --- | --- |
| Section | Chapter 2: Objective 2.7: Manipulate Strings |
| Pages | 158 through 163 |
| Goal | This is an easier section to get through so once we finish we can do a CodeWars kata based on String manipulation in C#. |

9/27/2018

|  |  |
| --- | --- |
| Section | Chapter 2: Objective 2.7: Manipulate Strings |
| Pages | Formatting Strings: 163 through 168 |
| Goal | Go through the rest of the section and perform the thought experiment, questions, and the chapter summary. |

10/4/2018

|  |  |
| --- | --- |
| Section | Chapter 3: Section 3.1 Validate Application Input |
| Pages | 179 through 185 (end at Using Parse…) |
| Goal | Since we already do a fair amount of application input validation we could finish this one quicker. Once we’ve read through and argued we can do a CodeWar.com kata that’s related to what we read to finish this meeting up. |

10/11/2018

|  |  |
| --- | --- |
| Section | Chapter 3: Section 3.1 Validate Application Input (cont.) |
| Pages | Using Parse: 185 through 192 (to end of section) |
| Goal | I have a feeling this will take more time since its more pages and we have a thought experiment and the objective summary to do. |

10/18/2018

|  |  |
| --- | --- |
| Section | Chapter 3: Section 3.2 Perform symmetric and asymmetric ecryp. |
| Pages | 193 through 199 (Stopping at Using Hashing) |
| Goal | This is something we rarely deal with in our current positions, so I think we can take our time on this during the lessons and do some google to lookup the terms. This will probably take us the entire session. |

10/25/2018

|  |  |
| --- | --- |
| Section | Chapter 3: Section 3.2 Perform symmetric and asymmetric ecryp. |
| Pages | Using Hashing: 199 through 204 (stopping at Using code access permissions) |
| Goal | More of the same from last week. A section of work that I think we can spend a good deal of time on. |

11/1/2018

|  |  |
| --- | --- |
| Section | Chapter 3: Section 3.2 Perform symmetric and asymmetric ecryp. |
| Pages | Using code access permissions: 204 through 209 |
| Goal | Finish this section and go over the thought experiment and the objective reviews. |