**CMPT 767 – Visualization Week 11 Journal – D3 Visualization**

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**Name**: Anurag Bejju (301369375)

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| **Visualization 1** | |
| renditionDownload.png | |
| **Opinion** | I like how you can represent same data in two very effective methods |

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| **Visualization 2** | |
| rtaImage.jpeg | |
| **Opinion** | This was a cool visualization showing seasonal preference by age group |

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| **Visualization 3** | |
| Screen%20Shot%202019-11-19%20at%207.35.39%20PM.png | |
| **Opinion** | This visualization was really good at summarizing the very complicated Game of Thrones Data |

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| **Visualization 4** | |
| Screen%20Shot%202019-11-19%20at%207.45.00%20PM.png | |
| **Opinion** | The animation done inside this visualization is extraordinary |

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| **Visualization 5** | |
| Screen%20Shot%202019-11-19%20at%207.47.06%20PM.png | |
| **Opinion** | This does a great job at showing the relocation trajectory from NYC |

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| **Visualization 6** | |
| Screen%20Shot%202019-11-19%20at%207.47.58%20PM.png | |
| **Opinion** | The animation inside this viz was really good |

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| **Visualization 7** | |
| Screen%20Shot%202019-11-19%20at%207.50.25%20PM.png | |
| **Opinion** | The designer came up with a unique was to explain ML algorithm using this viz |