**Personal Report**

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| **Name:** | Sreelekha Reddy Kommareddy |
| **Project:** | Emergency Vehicle Dispatching System |

**Write down each group member’s contributions in the project, including yourself:**

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| **Team Member** | **Contributions** |
| Sreelekha Kommareddy | 1. Analyzing and preparing the input data  2. Code to search an emergency vehicle  3. Integration of code.  4. Documentation |
| Sneha Didigam (Lead) | 1. Division of work among the team members.  2. Analyzing and preparing the input data  3. Dijkstra’s Algorithm – Developing code  4. Worked to develop a code of sorting the distance between Zip code and giving input to Dijkstra’s Algorithm and finding the shortest distance.  5. Documentation |
| Navyasree Kumbam | 1. Analyzing and preparing the input data  2. Code to search an emergency vehicle  3. Integration of code.  4. Documentation |
| Ravali Nalla | 1. Analyzing and preparing the input data  2. Dijkstra’s Algorithm – Developing code  3. Worked to develop a code of sorting the distance between Zip code and giving input to Dijkstra’s Algorithm and finding the shortest distance.  4. Documentation |

**Write down what you learned:**

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| 1. Working in a team and to communicate with the team is the major thing I have learned. |
| 2. working with data and interfacing the code with the data |
| 3. Learned about Dijkstra’s algorithm and finding the shortest path. |
| 4. worked with java programming |

**Feedback about the project (comments, suggestions for improvement, etc.)**

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| 1. Good project to work with. |
| 2. This project gave a challenging environment. |