Personal Report

Name:	Sri Sai Anusha Gandu
Project:	Emergency Vehicle Dispatching System

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

Team Member	Contributions
Harmeet Singh	1. Involvement in Brain storming session 2. Code Implementation (In Java) 3. Report (Approach)
Nitin Bhandari	1. Involvement in Brain storming session 2. Creation and Implementation Database (SQL) 3. Report (Problem Statement)
Rajarshi Tarafdar	1. Involvement in Brain storming session 2. Code Implementation (In Java) 3. Basic Jsp page and User Interface(index.html) 4. Report (Implementation)
Ritika Chowdri	1. Involvement in Brain storming session 2. Integration of all the Modules and Deployment 3. Report (Assumptions)
Sri Sai Anusha Gandu	1. Involvement in Brain storming session 2. Integration of all the Modules and Deployment 3. Report (Complexity and Screenshots)

Write down what you learned:

1. Basics and Implementation of Graph Theory Algorithms
2. Implementation of Real time system by integration of Object oriented programing and SQL
3. User Interface Presentation using basic HTML, CSS and bootstrap
4. Integration of all the above to make a real time system

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

1. Had a very good scope to learn new methods
2. Can include up to two more projects into the list of projects

GitHub Link

https://github.com/hsingh08/Design-and-Analysis-of-Algorithm-Project