**Synopsis for Major Project**

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| **Roll No** | **Name of the Student** |
| 20BCA001 | Aniket Choudhury |
| 20BCA005 | Simadri Debananda Achary |

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| **Title of the Project: Vehicle Distribution System** |
| **Synopsis:**  As we know that HTML is an emerging language, so it becomes easy to write a script for Vehicle Distribution System. Vehicle management associates with requisition management, driver management, vehicle financing, vehicle maintenance, fuel management, vehicle tracking and diagnostics, road permit with fitness and insurance management. Advantage of using such management system benefits an organization with reduced operating costs, better maintenance, easy information access and better observability of the vehicles. A web based vehicle management system can offer more advantages. It can make the interaction between the user and the service provider of an organization more distributed. Users can access the system “anytime” and from “anywhere” to make, change or cancel a reservation while management can have a better understanding in knowing standby vehicle inventory at a specified time. It also makes the system device and platform independent. By using CSS and JAVA Script we can make the web application more interactive. SQL gives the web application a secured database to store all the transaction of the distributed vehicles. |

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| **Group No: 08** | |
| **Supervisor Name: Mr. Vikram Sindu** | **Supervisor**  **Signature:** |

**Project Coordinator HOD, BCA & MCA**