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| A picture containing drawing, stop, room  Description automatically generated | Machine Learning  Practical # 8 | | |
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|  |  |  |  |
| **Name** |  | **Roll Number** |  |
| **Subject/Course:** | Machine Learning | **Class** | M.Sc. IT – Sem III |
| **Topic** |  | **Batch** |  |
|  |  |  |  |
| **Topic** : **Linear and Logistic Regression** | | | |
| **8 A ) Aim: For a given set of training data examples stored in a .CSV file implement Least Square Regression algorithm.**  **Description:**  **Least Squares method :-**  **Code and output:**  **Learnings:**  **8 B) Aim: For a given set of training data examples stored in a .CSV file implement Logistic Regression algorithm.**  **Logistic Regression:**  **Code and output:**  **Learnings:**  **Learnings:** | | | |
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