

## **Machine Learning Project Description:**

### **Group Members:**

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|------------------------------|----------|
| 1. Gavali Deshabhakt Nagnath | 202CD005 |
| 2. Mohammad Ahsan            | 202CD016 |
| 3. Shimpi Mayur Anil         | 202CD027 |

**Project Title:** House Price Prediction Using Machine Learning Techniques

**Aim:** Building machine learning model for predicting house price from a dataset of houses with different features and sizes.

### **Milestones:**

1. Determining features to be used for building machine learning models and collecting housing data corresponding to those features from different resources – 16/04/2021
2. Studying various machine learning techniques which can be used for our use case - 23/04/2021
3. All group members will be assigned different machine learning techniques. Results between these techniques will be compared and best model amongst those will be selected as final. - 03/04/2021
4. Creating report of entire project, all members will add the details of their own machine learning models and final report will be compiled - 07/04/2021