**Project Planning Phase Template**

**🔹 Project Overview**

| **Item** | **Description** |
| --- | --- |
| Project Title | Housing Price Prediction System |
| Project Goal | Develop a machine learning tool to predict house prices using real estate data |
| Stakeholders | Students, Mentors, SmartBridge Evaluators |
| Team Members | [rohan kute , Dhiraj patil, vedant gore,shreyash shitole] |
| Tools/Technologies | Python, , Tableau/Plotly, |

**🔹 Project Scope**

| **Category** | **Details** |
| --- | --- |
| In Scope | Data cleaning, model training, web UI, API, visualizations |
| Out of Scope | Mobile app, real-time property listing integration |
| Assumptions | Historical data is reliable; users have basic property knowledge |
| Constraints | Limited time (4–6 weeks), open-source tools only |