



Data Collection and Preprocessing Phase

Date	27 th July 2024
Team ID	739919
Project Title	FETAL AI: USING MACHINE LEARNING TO PREDICT AND MONITOR FETAL HEALTH
Maximum Marks	6 Marks

Data Exploration and Preprocessing Template

In fetal AI, data exploration involves analyzing ultrasound images and maternal health records to identify key patterns and potential anomalies. Data preprocessing includes cleaning the dataset by handling missing values and normalizing features to ensure consistency and accuracy. Feature engineering is performed to extract relevant information, such as gestational age and fetal measurements, enhancing the model's predictive capabilities.













