Post-liver transplantation diseases prediction using Deep learning

Data understanding & Business Understanding → Post-liver transplant diseases prediction using ML 10 research articles → **Data collection** → Data Preprocessing EDA & Auto-EDA → Model building Using best Model, → Model deployment Using Cloud plotform EC2 → Monitoring and maintenance → Predict the data

Project Charter & CRISP-ML Checklist

Research tracker and select features and best models from the data

Data collection Data annotation

Image Processing, Image Augmentation

Amazon EC2