



TASK STEPS TO ARCHIEVEMENT

Step 1: Data Acquisition = .

Step 2: Data Cleaning & Preprocessing of Heart Disease dataset Using Excel & Python = .

Step 3: Data Transformation = .


Step 4: Loading Cleaned & Processed Version of Heart Disease Dataset = .

Step 5: Applying EDA on Cleaned Version of Heart Disease Dataset = *Pending*.

Step 6: Data Modeling = *Pending*.


Step 7: Data Visualization & Communication = *Pending*.

Step 8: Project Review = .

Step 9: Project Upload to GitHub = .

Step 10: Task Report Submission = .

Developer: [AanDevAnalyst](#)

 **Phone:** 09036259681.

 **Email:** nuhuabduljabbar5@gmail.com

 **GitHub:**
https://github.com/AanDevAnalyst/Heart_Disease_Prediction