Early Detection of Chronic Kidney Disease using Machine Learning

Project Design Phase-I - Solution Fit

6. CUSTOMER CONSTRAINTS Refer constraints prevent your customers from taking action or limit presence of chronic By using the web application which thought using machine learning what is the tear can be controlled in sites easy to find the presence of chronic disease instantly what is the tear can be controlled as web application using flask connectivity O. PROBLEM ROOT CAUSE What is the tear can be controlled as web application using flask connectivity created a web application using flask connectivity What is the tear can be controlled as the problem and persence of chronic disease instantly against the presence of presence of disease by using doctors manually in a quick	nderstand RC
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1. CUSTOMER SEGMENT(S) Who is your customer? Doctors who felt difficulties in finding the presence of chronic disease quickly using the report of patient 2. JOBS-TO-BE-DONE / PROBLEMS Which jobs to be done (or problems) do you address for your customers? To predict and detect the presence of chronic disease using the patient report	

