PROBLEM STATEMENT:

Chronic Kidney Disease is very common, but less than 1 in 10 people with CKD ever require dialysis (artificial kidney treatment) or a kidney transplant.Someone with CKD is at increased risk of heart attack or stroke, especially if they smoke or are overweight.A simple detection technique using machine learning is introduced to detect and predict the disease at an early stage,so that treatment is done at right time without any complexity.