COIMBATORE INSTITUTE OF TECHNOLOGY

BATCH: 2020-25

NAME: DHANU SRI. B. V
ROLL NO.: 2031013
SEMESTER: 7th (Internship period)
COMPANY NAME: CYIENT, BANGALORE.
ROLE: Digital engineer.

PROBLEM DEFINITION:

Creating a predictive maintenance solution for the Digital twin of a rotating equipment. The rotating equipment in the project is a table fan. The static data and the dynamic data of the table fan is extracted and been predicted in the model of the digital twin.