



NAME: Karthikeyan.S

Email ID: karthiknsatish@gmail.com

College: St.Joseph's college of engineering

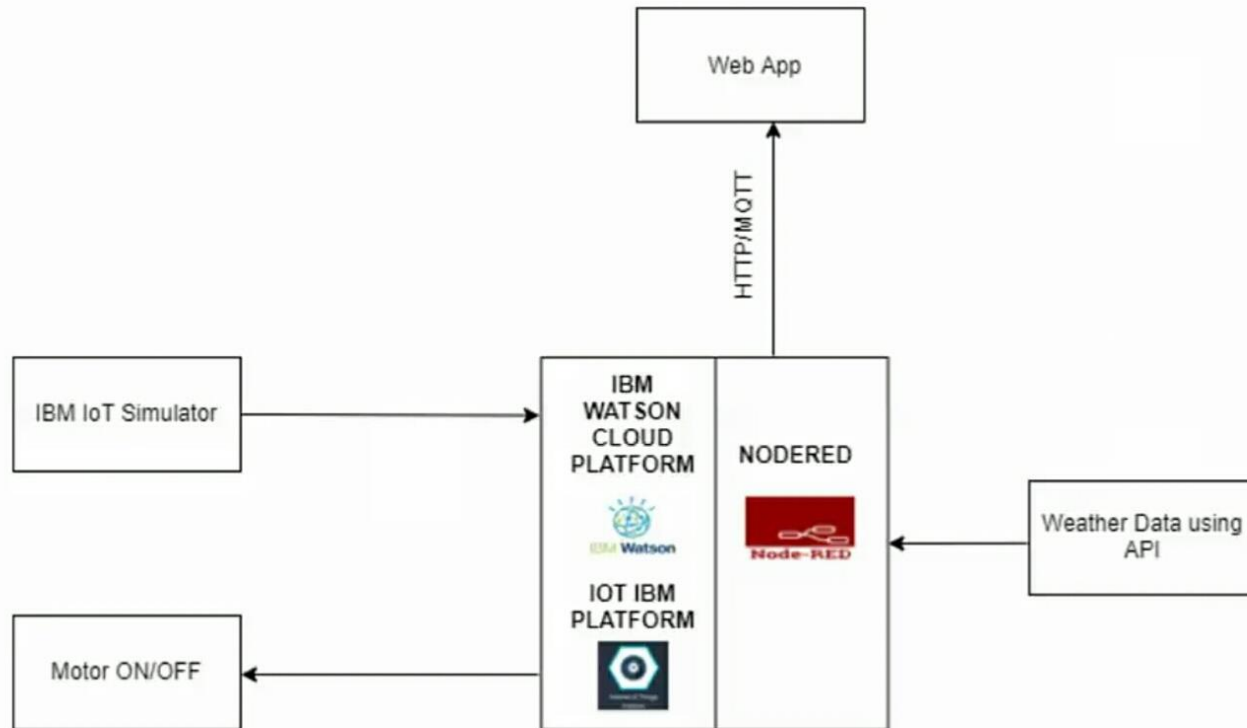
DEGREE: B.E Instrumentation & control engineering



Smart Agriculture System Based On IoT

PROJECT ID : SPS_PRO_101
COMPANY : SMARTBRIDGE

BLOCK DIAGRAM



FUTURE SCOPE

- This project is a base for smart farming. Smart farming is a concept quickly catching on in the agricultural business.
- Offering high-precision crop control, useful data collection, and automated farming techniques, there are clearly many advantages a networked farm has to offer.
- We can expect IoT will forever change the way we grow food.