

IBM-Project-38185- 1660374533

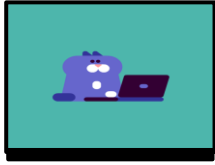
IOT Based Smart Crop Protection System For Agriculture



TOPIC:

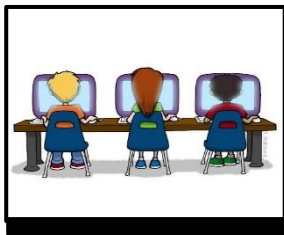
IOT BASED SMART CROP PROTECTION SYSTEM

PROJECT DETAILS



TECHNOLOGY: IOT
TEAM ID: PNT2022TMID36989

TEAM MEMBERS



- ANJANI KUMAR [TEAM LEAD]
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PROJECT DESCRIPTION

The Smart protection system defines that this project help to farmer for the protection of a farm. We have designed this project for the only secure from animals but we this project have the provision to secure from the human begins also. This can achieve by the help of IOT device that we are discuss in this paper. The SCPS work on the battery so that this project can be easily portable and also we are add solar panels and converter modules this can help the battery to charge from solar energy.