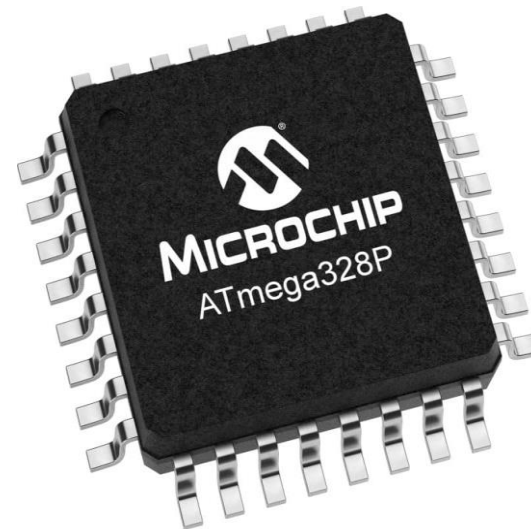
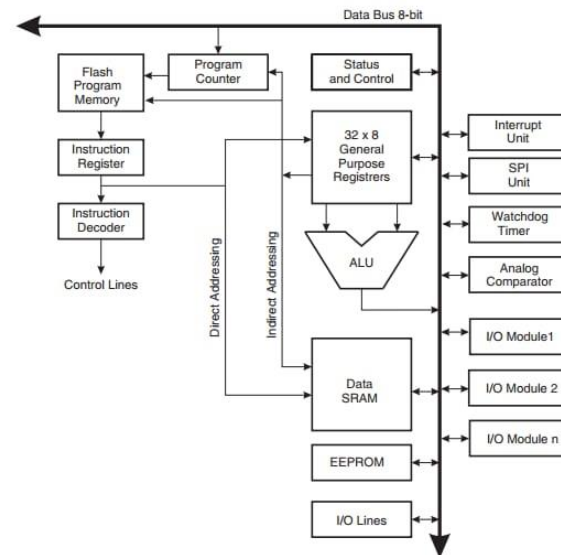


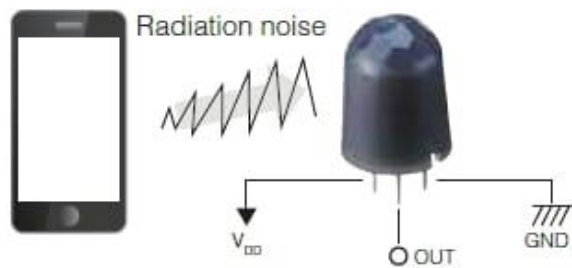
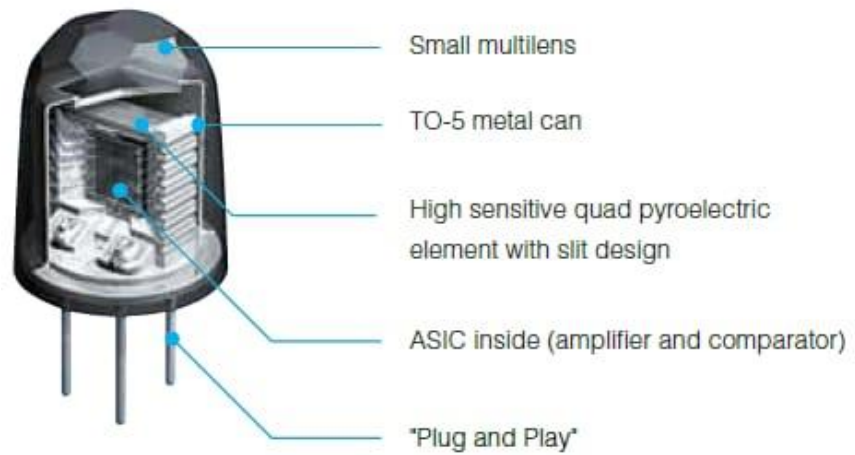
## Project Design Phase-II

### Technology Architecture (Architecture & Stack)

Date	14October2022
TeamID	PNT2022TMID30026
ProjectName	Project-Iot based smart crop protection for agriculture
MaximumMarks	4 Marks

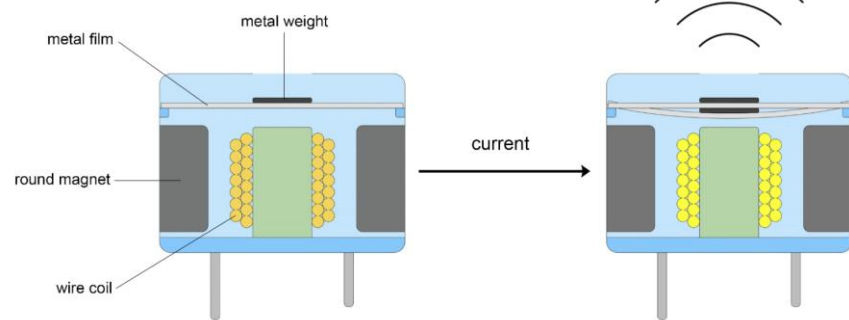
#### TechnicalArchitecture:



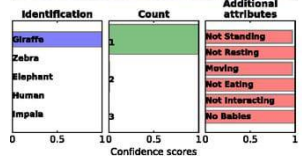


No false alarms

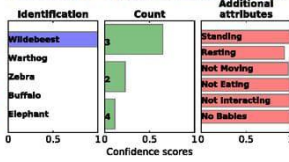




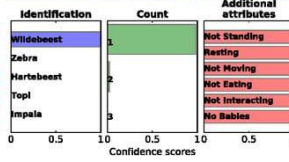
Human answer: 1 Giraffe (Moving)  
Model answer: 1 Giraffe (Moving)



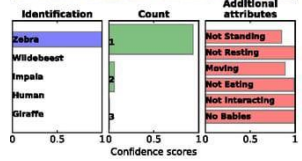
Human answer: 3 Wildebeest (Standing, Resting)  
Model answer: 3 Wildebeest (Standing, Resting)



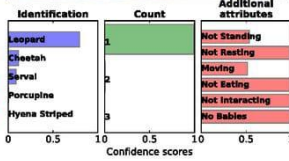
Human answer: 1 Wildebeest (Resting)  
Model answer: 1 Wildebeest (Resting)



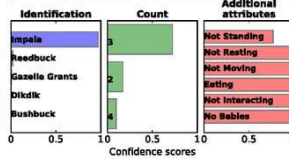
Human answer: 1 Zebra (Moving)  
Model answer: 1 Zebra (Moving)



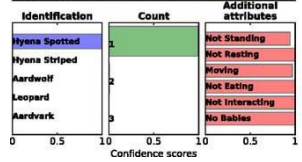
Human answer: 1 Leopard (Moving)  
Model answer: 1 Leopard (Moving)



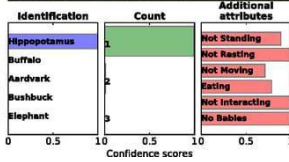
Human answer: 3 Impala (Eating)  
Model answer: 3 Impala (Eating)



Human answer: 1 Hyena Spotted (Moving)  
Model answer: 1 Hyena Spotted (Moving)



Human answer: 1 Hippopotamus (Eating)  
Model answer: 1 Hippopotamus (Eating)



Human answer: 2 Elephant (Standing, Babies)  
Model answer: 2 Elephant (Standing, Babies)

