COURSE NAME: IBM

GROUP NUMBER:

PROJECT TITLE: ENVIRONMENT MONITORING IN PARK

PROJECT SUBMITTED TO:SKILLUP

YEAR: 3

DEPARTMENT: ECE

SEMESTER: 05

GROUP MEMBERS: 1.B.KOKILA

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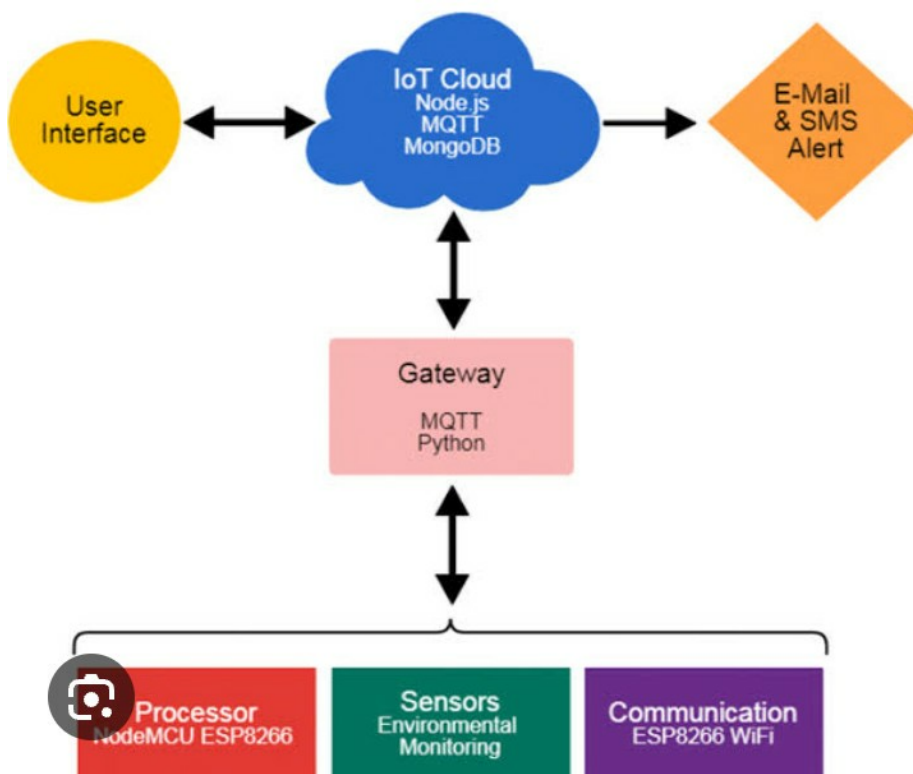4.S.KANIMOZHI

GUIDED BY:Dr.A.BANUPRIYA. HOD/ECE

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ENVIRONMENTAL MONITORING

IN THE PARKS

Phase4

DEVELOPMENT PART 2

safe food
ALLIANCE

The Steps to a Successful EMP

1 Develop Sanitation Controls

2 Train your team

3 Perform a Risk Assessment

4 Determine Hygienic Zones

5 Implement and manage testing protocols

6 Corrective Action Procedures

7 Establish a baseline

Typical sensors used in smart cities can sense temperature, proximity, infrared, pressure, light, smoke, gas, alcohol, touch, color, humidity, tilt, flow, and level

The purpose of an Environmental Monitoring Program is to identify problem areas where potentially harmful microorganisms may be harboring, becoming a source of contamination, and verifying the effectiveness of sanitation programs.