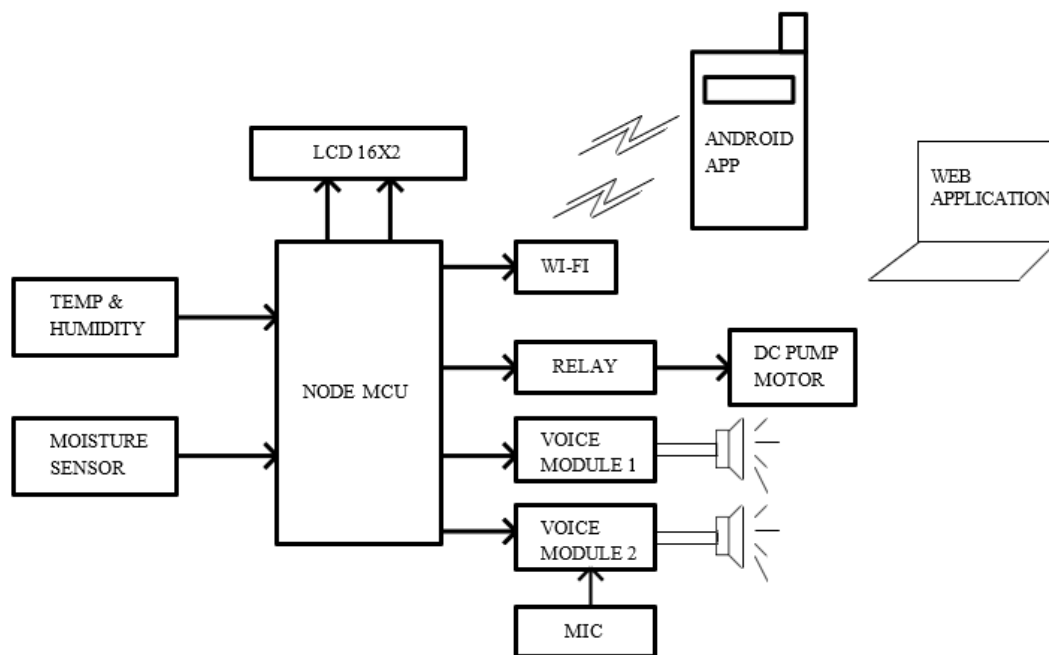

IOT BASED SMART INTERACTIVE TALKING PLANT.



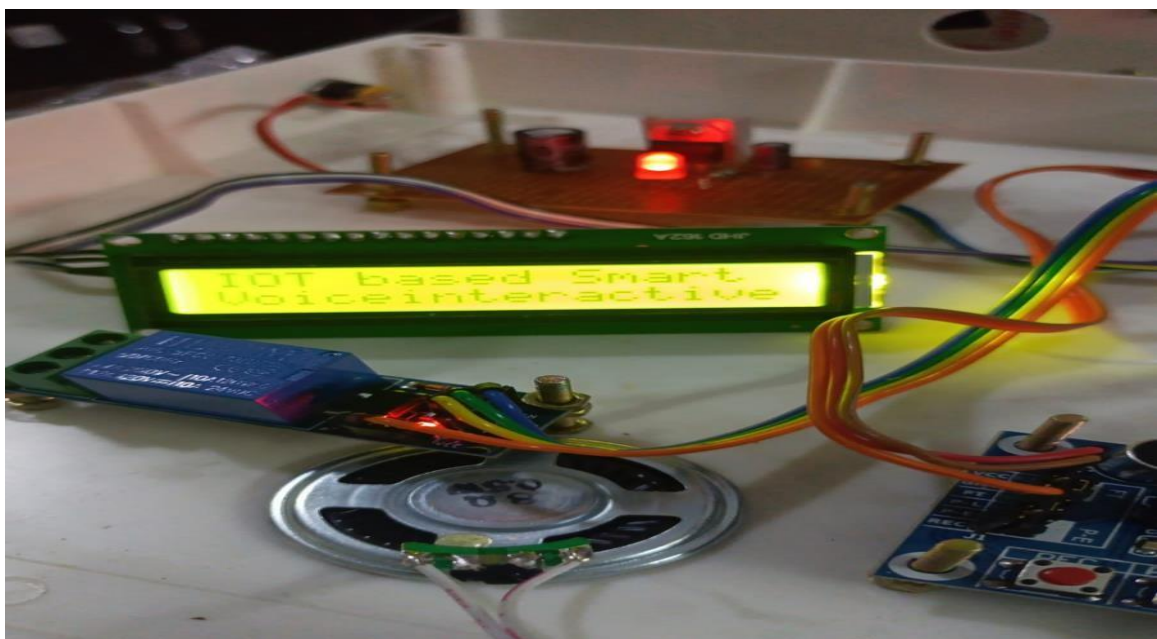
Made By: 1). Aayush Sandeep Bagdane

2). Saksham Nitin Shinde

Abstract

The aim of this work is to bring the Artificial Intelligent (AI) concept in a new level by introducing it to living organisms like plants. In this system we provide a concrete scenario where an augmented plant, an E-Plant can be incorporated in a ubiquitous computing environment in order to work together with other augmented objects, artifacts, in order to provide to the environment status of its condition. The IoT is the addition of Internet connectivity into physical devices and everyday objects. Embedded with electronics, Internet connectivity, and other forms of hardware (like sensors), these devices can interact with others over the Internet, and they can be remotely examined and controlled.

Keywords: Artificial Intelligent, Internet of things (IoT)



NAME: Aayush Sandeep Bagdane
FATHER NAME: Sandeep Bagdane
STANDARD: X
DIVISION: D
ROLL NO: 28
AADHAAR NO: 5097 0059 0590

NAME: Saksham Nitin Shinde
FATHER NAME: Nitin Shinde
STANDARD: X
DIVISION: D
ROLL NO: 52
AADHAAR NO: 2881 2527 1757