



INTERNSHIPS AND TRAINING

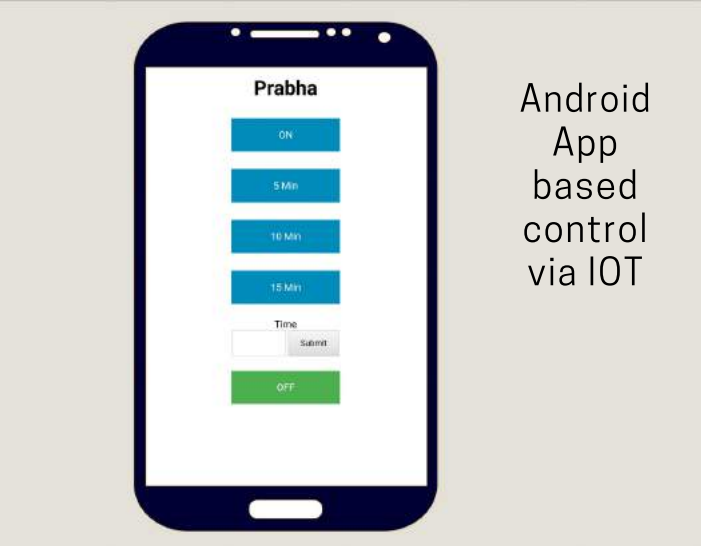
- Robot Operating System (ROS) Beginner, Intermediate and Advanced Level
- Automation
- Digital Image Processing and Artificial intelligence
- Computer Vision and Machine learning
- IoT based Designs



MEGARA ROBOTICS

Robotics for Humanity

PRABHA
UV Sanitizer Robot



Android App based control via IOT

CONTACT US

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Reachable space
Max 120 cubic
meter

ABOUT US

Megara Robotics is one of the leading companies in innovative robots for humanitarian cause. We are dealers in all kinds of Robot & Automation Systems and providing Robot Control Services. In addition, Megara Robotics also serves as technical and Robot development consultants in India and abroad.

We deal with agriculture robots, health care robots, disaster management robots, service robots including robot parts

OUR EXPERTISE

Megara consist of a strong team of individuals with varied expertise and several years of industry experience in robot design, fabrication, automation, control, algorithms, testing, validation etc.

PRABHA UV SANITIZER ROBOT

Uses 254 nm wavelenght UV rays which is commonly known as germicidal UV-C, and is effective in destroying and deactivating all kinds of pathogens like viruses, bacteria, mold, and fungus including COVID. With 3 Philips UV lamps, the robot is controlled via IOT using Androip App developed at Megara. Using WiFi connectivity, the UV lamps can be switched on/off from any part of the world. The handle and the castor wheels make it easier to move the robot from one room to another.

TECHNICAL SPECIFICATIONS

Supply Voltage : AC-230V@50Hz
Product Size : 51 x 41 x 135 cm
Weight : 18 Kg
Power : 108 /120 / 165 W
Control : IOT - WiFi
Timer : Customizable
Tube Size : 36 inch
Ozone Type : Non-Ozone
Wavelength : 253.7nm

PRABHA
UV Sanitizer
Robot



TIMER
Customizable
to minutes



~300 meters
WiFi control

