

**ACADEMIC YEAR 2021-22**

## **PROJECT TITLE: SMART HEALTH MONITORING SYSTEM**

**GUIDE: V SHIVA KUMAR**

### **ABSTRACT:**

As we Know that Health is More Important for Human's to maintain good Health essential is Health care system and also to overcome from the disease. The health care is more importance in now a day in the occurrence of the corona virus. As view of now for corona virus, an IOT based health monitoring system is better solution for pandemic. The new revolution of internet is IOT is which is the expanding research area especially in the health care System. This is remote health care monitoring system where we can monitor from desire location. We proposed non-stop health monitoring system is run battery power and battery is charged by the solar power.

### **MODEL IMAGE:**



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**PROJECT EXHIBITION:** State Level IEEE Project Symposium PRAKALP-2K22

**PROJECT BATCH: 'C7'**

### **PROJECT TEAM:**



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