

**Name:** Sajad  
Ahmad Dar.

**S/o :** Abdul  
Salam Dar.

**R/o:** Watto Kulgam.



***IN 2015 I TOOK ADMISSION IN  
JAMIA SIRAJ-UL-ULOOM  
WHERE I STAYED FOR TWO YEARS  
TO COMPLETE MY HIGHER  
EDUCATION  
IN NON-MEDICAL STREAM.***

**AFTER THAT FOR FURTHER  
STUDIES, I WENT TO UNIVERSITY  
OF KASHMIR WHERE I COMPLETED  
B-TECH IN ELECTRONIC AND  
COMMUNICATION.**

▶ **ADVANCE DIPLOMA IN COMPUTER APPLICATION FROM ALL INDIA COUNCIL FOR PROFESSIONAL EXCELLENCE.**

▶ **CISCO CERTIFIED NETWORK ASSOCIATE (CCNA) AT NATIONAL INSTITUTE OF ELECTRONIC AND INFORMATION TECHNOLOGY SRINAGAR.**

I AM A FACILITATOR OF INTERNATIONAL NGO  
*'THE PREM RAWAT FOUNDATION'*.

THE MISSION OF TPRF IS” **to advance  
dignity, peace, and prosperity by  
addressing the fundamental human  
needs of food, water, and peace”.**

**ALSO I AM COORDINATOR OF AN  
ORGANIZATION “*THE MUSLIM YOUTH*”.**

**I AM AFFILIATED WITH MANY  
SPORTS ORGANIZATIONS  
WHERE MY MAIN AIM IS  
TO DEVELOP THE PERFORMANCE  
CAPACITY OF SPORTS PERSON,  
SO THAT THEY ARCHIVE THE  
HIGHEST PERFORMANCE.**

# ***AWARDS***

- ▶ **DEBATE COMPETITION ON CELEBRATING JASHN-E-CHILLAI KALAN.**
- ▶ **QUIZ COMPETITION AT INSTITUTE OF TECHNOLOGY, UNIVERSITY OF KASHMIR.**

# INNOVATION

## *“REALTIME IMPLEMENTATION OF NON DESTRUCTIVE WIRELESS WATER LEVEL CONTROL FOR TANK”*

AT INSTITUTE OF TECHNOLOGY,  
UNIVERSITY OF KASHMIR.



CENTRE FOR INNOVATION, INCUBATION AND  
ENTREPRENEURSHIP [CIIE]  
INSTITUTE OF TECHNOLOGY, ZAKURA CAMPUS  
UNIVERSITY OF KASHMIR.



In which the motor is automatically turned on when the water level becomes low, detected by the reed sensors. also, when there is the overflow of water, it uses reed sensors to detect the water level so that if the water level becomes high, the motor gets turned off automatically.

With this method, the wastage of water will reduce and we will control the overflow in the overhead tanks wirelessly this method is much needed in this busy world.

### INNOVATORS



Saqib Ashraf



Imran Ahad Mir



Sajad Ahmad Dar