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## Technical Skills

- LabVIEW
- C & C++
- HTML, CSS, JavaScript

## Subject of Interest

- Digital Electronics
- Concepts of C
- Object Oriented Programming in C++

## Skills

- Positive Attitude
- Leadership skills
- Good time management
- Good communication skills
- Creative

## Hobbies



# SURABHI SINGH

## ELECTRONICS AND COMMUNICATION ENGINEER

Seeking an opportunity to utilize my skills and abilities in the information technology industry. I am self-motivated and hardworking person ready to work efficiently in a challenging environment for the organizational growth.

## EDUCATION

- 2015-19**      ▪ **B.Tech in Electronics and Communications**  
GLA University, Mathura  
CPI:- 7.48
- 2013-14**      ▪ **Intermediate**  
Hillman Public School Agra  
Percentage:- 73%
- 2011-12**      ▪ **High School**  
Hillman Public School Agra  
CGPA:- 8.0

## PROJECTS

- Hand gesture controlled robotic arm.  
(The sensor will record the movement of hand in a specific direction)
- Smoke and gas extraction system.  
(This system will record & control the amount of smoke and gas for home and industrial purpose)

## INTERNSHIP & TRAINING

Done training on Developing Node.js IOT Applications using Intel Edison Developer Kit from Wigwag Inc.

## WORKSHOP

- Attained workshop of IOT and Robotics held at IIT Delhi organized by Robosapiens Technologies Pvt. Ltd.

## ACHIEVEMENTS

- Selected as one of the 10 students for LabVIEW Academy program which was organized by GLA University.
- Won 1<sup>st</sup> prize in drone racing competition organized by APOGEE held at BITS Pilani.
- Won 2nd prize in PROYECTO 2k17 & 2K18 consecutively, held at GLA University.
- Got selected in top 200 participants in Loins International Drawing and Painting Competition held at Agra.

## DECLARATION

I have declared that all the above information is correct to the best of my knowledge.

Date:

Surabhi Singh

