

RESUME



Name: Sayansri Ghosh

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Permanent Address:

54/1, Sibbala Bye Lane,
Chatra Bowbazar,
Hooghly, West Bengal, India.

Pin code: 712204.

Date of Birth: 05.11.1997

Sex: Female

Nationality: Indian

Religion: Hinduism

Marital Status: Single

Hobbies: Reading, Diary writing

Career Objective:

My career objective is to embark upon a challenging career that furnishes scope to elevate my knowledge and utilise my technical forte towards success. I am seeking a position in a company where I can manoeuvre my skills to the advantage and perquisite of the organization while fostering the scope to amplify my own skills and professionalism.

Education:

Board and Degree	Name of Institution	Performance	Year of Completion
Bachelor of Technology in Electronics and Communication Engineering (MAKAUT)	Guru Nanak Institute of Technology (JIS)	9.35	2020
ISC (12 TH)	Holy Home, Serampore, Hooghly.	82% ; 78% (including all subjects)	2016
ICSE (10 TH)	Gospel Home School, Mahesh, Hooghly	83%	2014

Skills:

Programming Languages	C, C++, JAVA
Software Applications	MS Word, MS PowerPoint, MS Excel, Arduino

Trainings:

<ul style="list-style-type: none">• Training in network on passenger reservation system and network on unreserved ticketing system from Eastern Railways India.
<ul style="list-style-type: none">• Training in IoT from Ardent Computech Pt. Ltd., Sector V Salt Lake City, Kolkata, West Bengal, 700091.
<ul style="list-style-type: none">• Training in embedded system from MYWBUT, Sector Salt Lake City, Kolkata West Bengal 700091.
<ul style="list-style-type: none">• Training in basic electronics from MYWUT, Sector V Salt Lake City, Kolkata, West Bengal. 700091.

Projects:

• Smart Dustbin
• Vehicle Pressure Limiting Bridge Model

Languages:

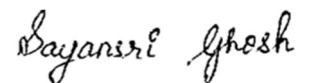
• English
• Hindi
• Bengali

Participations:

- 1st runner-up of Techinova2k19 organised by CSE Department of GNIT.
- Participated in model display competition organised by IISWBM, Kolkata.
- Participated in Tesseract 2k19 model display organised by GNIT.
- Participated in line follower robocar competition in Tesseract 2k18 organised by Dr Sudhir Chandra Sur Degree Engineering College.

Declaration:

I, hereby, declare that the above furnished particulars are true to the best of my knowledge and belief.



Signature