

RESUME

Personal Details

Name: SOHAM GIRI
Date of Birth: 15th October 1995
Sex: Male
Father's Name: Debangshu Giri
Mother's Name: Kakali Giri
Language Known: Bengali, English, Hindi
Religion: Hindu
Nationality: Indian



Permanent Address: Village-Bajbajia, P.O.-Dakshin Kalamdan, Khejuri-1
Dist-Purba Medinipur ,Pin-721430, State- West Bengal.

Corresponding Address: Village-Chandberia, Vidyasagar Colony, P.O.-Contai,
P.S.-Marishda,Dist-Purba Medinipur, Pin-721401, State-West Bengal.

Email Address: sohamgiri257979@gmail.com

Educational Qualification

- **Doctor of Philosophy**

Degree	University	Specialization	Centre	Research Area	CGPA
Ph.D	Tezpur University	Ph.D in Multidisciplinary Research	Centre for Multidisciplinary Research	MR Image Enhancement by Using Digital Image Processing and Molecular Imaging.	8.78(up to 2 nd semester)

- **Master of Technology**

Degree	University	Specialization	Department	CGPA	Percentage	Year of Passing
M.Tech	Jadavpur University	M.Tech in Printing Engineering and Graphic Communication	Printing Engineering	9.02	82.89	2021

- **Bachelor of Technology**

Degree	University	Specialization	CGPA	Percentage	Year of Passing
B.Tech	Maulana Abul Kalam Azad University of Technology	Electrical Engineering	6.91	61.6	2018

- **Higher Secondary (12th)**

Board	School	Total Number	Obtained Number	Percentage	Grade	Year of Passing
West Bengal Council of Higher Secondary Education	Contai High School	500	383	76.6	A	2013

- **Madhyamik (10th)**

Board	School	Total Number	Obtained Number	Percentage	Grade	Year of Passing
West Bengal Board of Secondary Education	Contai High School	800	651	81.37	A+	2011

Academic Project

B. Tech Project

Title: Radio Frequency Controlled Solar Vehicle.

Description: Through this project I came to know that how to run a vehicle by solar energy, controlled by radio frequency.

M. Tech Thesis

Title: Some Studies on Digital Images Using Edge Detection Techniques.

Description: In this research paper an overview is proposed about the fundamental study of edge detection, different edge detection techniques, comparative study of these edge detection techniques, applications and some self-written MATLAB codes.

Ph.D Tentative Research

Tentative Title: MR Image Enhancement by using Digital Image Processing and Molecular Imaging.

Vocational Training

15 days vocational training from West Bengal State Electricity Distribution Company.

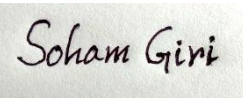
Declaration

I hereby, declare that the information furnished above is true to the best of my knowledge.

Place- Contai, West Bengal

Date:31/07/2022

Signature-

A rectangular box containing a handwritten signature in black ink that reads "Soham Giri".