

RAJESH HALDAR



RAJESH HALDAR
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Krishnagar
06/04/2000
Male
Indian

Skills

- C programming
- HTML, CSS, JavaScript
- Internet of Things (IoT)
- Understanding of electronic circuits and components.
- Problem Solving
- Time management
- Team Work
- Good communication skills
- Ability to Multitask
- Adaptability
- Active listening
- Self-management

Hobbies & Interests

- DIY electronics projects.
- Exploring new technology
- Learning new software tools
- Listening to music and audio stories
- Photography

Languages

- | | |
|---------|--------------|
| Bangla | Native |
| English | Intermediate |
| Hindi | Intermediate |

Career Objective

As a hardworking college student, I am highly motivated and diligent with strong analytical and problem-solving skills. I bring a motivated attitude and a variety of powerful skills to the table. I am committed to utilizing my skills to further the mission of a company and to be guided toward a successful career.

Education

- B. Tech (Pursuing)** 09/2021 - Present
Global Institute of Management and Technology, Krishnagar. In Electronics and Communication Engineering under MAKAUT University. GPA: 8.27 (till 6th sem.).
- Diploma** 09/2021
Mirmadan Mohanlal Government Polytechnic, Plassey. In Electrical and Electronics Engineering under W.B.S. C.T. & V.E and S.D. GPA: 74%.
- Higher Secondary** 05/2017
Krishnagar A.V. High School, Krishnagar. Under the W.B.C.H.S.E. with 52.4%.
- Madhyamik** 05/2015
Krishnagar A.V. High School, Krishnagar. Under the W.B.B.S.E with 39%.

Project

- Automatic Car Parking System** 04/2022 - 05/2022
Won second place for creating this project at a my college tech festival.
- Home Automation System with AR and IoT** 01/2023 - 06/2023
Under Prof. Nilanjan Mukhopadhyay's guidance developed for 3rd year mini project.
- A UWB slotted Microstrip Patch Antenna for 5G application** 08/2023 - Present
I am currently doing this project as a 4th year project under the guidance of Prof. Dipankar Saha, Stage 1 has been completed for now, and is still in progress.

Research and Publication

- Dey Saswati, Mukhopadhyay Nilanjan, Kuntal Das, Shaw Neha, and Halder Rajesh. "Design and Simulation of a Rooftop Stand-Alone Photovoltaic Power System for an Academic Institution". *Microgrids for Commercial Systems*. Wiley Online Library, Online, 25 February 2024.
<https://doi.org/10.1002/9781394167319.ch8>

Course

- The joy of computing using python** 07/2022 - 10/ 2022
From NPTEL with 77% (Elite class).

Internship

- Ethical Hacking and Cyber Security** 07/2023 - 08/2023
Ardent Computech Pvt. Ltd., Kolkata.

Declaration

I do hereby that all above statements are correct and true to best of my knowledge and believe.

Dated: -

Place: -

Signature