Rajdeep Saha

Career Objective

To show expertise and grow professionally by putting hard work and dedication which I have done in my academic years.

Subjects of Interest

- Biomechanics And Biomimicry
- Electronics Devices and Circuits
- Automation and IoT
- Programing Languages
- Robotics

SKILLS

- Microsoft Office
- C programming
- Python
- Arduino Programming

CONTACT

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✉ rajdeepsahakenzo@gmail.com

📍 18, Saradamani Road , Nabagram ,Hooghly PIN-712246

EDUCATION

2013-2019 | WBBSE

MADHYAMIK   **75.7%**

NABAGRAM VIDYAPITH

2022 | WEBSCTE

Diploma In Mechanical Engineering   **83.8%**

Adyapeath Annada Polytechnic College (Govt. Sponsored)

2022-2025 | MAKAUT

B.Tech in Electronics and Communication Engineering   **8.3 SGPA** Upto 4th sem

SUPREME KNOWLEDGE FOUNDATION GROUP OF INSTITUITION

Additional Qualification / Achievements / Certifications

- Successfully completed **The Python Developer Essentials Immersive Bootcamp** In 2nd November, 2023 From Udemy
- Lab visit in **IIT Kharagpur, Neuroscience Dept.** on 21st September, 2023
- Secured the **2nd position** in **Students Lecture Competitions on Recent Trends in Technology and Innovations** organized by **IEEE Student Chapter, SKFGI**
- Industrial Visit in **Pascal Switchcare Pvt. Ltd**. On 5th April 2023
- Successfully completed 30 hours workshop on **Advanced C Programming** between February 2023 & June 2023
- Successfully completed "**DIPLOMA IN AUTO CAD**" conducted by "Rajeev Gandhi Youth Computer Saksharta Mission"
- Successfully completed 6 days "**CNC MACHINING COURSE**" from "MSME TOOL ROOM-KOLKATA".

Projects

- Prosthetic Arm Using EMG Signal and Arduino (Ongoing)
- Anti Sleep Goggles Using Arduino
- Bluetooth Control Car
- JARVIS A.I. using Python