

# **CONTACT**

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- Kolkata, West Bengal

# **TECHNICAL SKILLS**

- Programming in C
- Java
- Python
- HTML, CSS, JavaScript

# **INTERESTS**

- Playing Cricket
- Photography

# **OTHER SKILLS**

- Project Management
- Teamwork
- Leadership Potential
- Critical Thinking

# **LANGUAGES**

- English(Spoken)
- Hindi(Spoken)
- Bengali(Fluent)

# RAMASH HALDER

## **PROFILE**

I am eager to bring my technical skills and problem solving abilities and straightforward approach to the company I am selected in. I am willing to give my earnest effort to any job that suits my educational background and helps me gain more knowledge and experience in my field of Electronics And Communication Engineering.

### **EDUCATION**

#### Graduation

**Course** B.TECH [Electronics & Communication Engineering]

**COLLEGE** Swami Vivekananda Institute of Science and Technology

**CGPA** 7.19

#### **Class XII**

Board Name West Bengal

Year of Passing 2021

Percentage 84.2%

#### Class X

Board Name West Bengal

Year of Passing 2019

Percentage 85.28%

## **PROJECT**

Title: Calories Burn Prediction Using Machine Learning

**Summary**: This project aims to predict the number of calories burned during physical activity using machine learning techniques implemented in Python. It utilizes features such as age, gender, weight, height, duration, and heart rate to train supervised learning models—primarily regression algorithms—for accurate calorie burn estimation. The project demonstrates the practical application of data science and machine learning in health and fitness, helping users monitor and manage their workouts more effectively.

# **CERTIFICATIONS**

Python

Java