# BISWAJIT GHOSAL


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**C/O: Shambhu Nath Ghosal**
**D.O.B: 3rd April 2001**
**Address: Bankura, West Bengal, India,722202**


## Skills:

- **Problem Solving Skills**
- **Python Programming**
- **C Programming**
- **DBMS (SQL)**
- **HTML**
- **CSS**
- **Java Script**
- **Machine Learning**

## Certifications:

- **Getting Started with Python**
  **Coursera 2020**
- **Python Data Structure**
  **Coursera 2022**
- **Managing Big Data with MySQL**
  **Coursera 2022**
- **Python (Basic) Certificate**
  **Hacker Rank 2022**
- **Problem Solving (Basic) Certificate**
  **Hacker Rank 2022**

## Personal Details:

- Language: Bengali, Hindi, English
- Hobby: Photography, Listening Music, Playing Video Games

## Profile:

A self-motivated and hardworking student with an urge to learn new things. To secure a challenging position in a reputable organization to expand my knowledge, and skills while making a significant contribution to the success of that company.

## Education:

- **B.Tech in Information Technology** — **MAKAUT** — *2023*
  Meghnad Saha Institute of Technology — **CGPA: 9.55**
- **Higher Secondary (XII)** — **WBCHSE** — 2018
  Bankura Municipal High School — **86 %**
- **Secondary / Madhyamik (X)** — **WBBSE** — 2016
  Ramharipur Ramkrishna Mission High School — **88.7 %**

## Internship & Training:

- **Martian Internship Program** :
  SUMMER INTERNSHIP || May 2022 - June 2022 || ***(Persistent System)***
- **Web Technologies – HTML, CSS3, JavaScript, Bootstrap :**
  SUMMER TRAINING || AUG 2020 – SEP 2020 || (***Academy of Skill Development***)

## Projects:

- **Bangalore House Price Prediction :**
  Description: It's a project which uses machine learning models to predict the price of a price in Bangalore. It takes square ft., BHK, Bathroom, and Location as input and gives out put the price of the house in lacks.
  Technologies used in this project are:
  - **Linear Regression (Sk Learn)**
  - **Pandas**
  - **Matplotlib**
  - **Numpy**
- **Weather App :**
  Description: It's a web app that provides weather of a city provided by the user all over the world.
  Technologies used in this project are:
  - **Html**
  - **Bootstrap**
  - **JavaScript**
  - **Rapid API**