

# **Arunabha Mishra**

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Github: <a href="https://github.com/MishraJi-Devloper">https://github.com/MishraJi-Devloper</a>

Google Cloud:

https://www.cloudskillsboost.google/public\_profiles/c

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## **PROFESSIONAL SUMMARY**

Arunabha is an adaptable and fast-learning undergraduate passionate about software development, cybersecurity, and music. He thrives in team settings, embraces challenges, and enjoys tackling intricate projects and competitions that drive his growth

#### **TECHNICAL COMPETENCIES**

C | C++ | PYTHON | WEB DEVELOPEMENT

#### **INTERPERSONAL SKILLS**

Quick Learner |Team Leadership | Time Management | Problem Solving

# **CODING PROFILE**

Google Arcade | Bugcrowd | HackerRank |

TryHackme

### **INTERESTS & HOBBIES**

Cricket | Music | Kabaddi | Editing

### **LANGUAGES KNOWN**

Bengali | Hindi | English

#### **PERSONAL DETAILS**

Father's Name: Ashis Kumar Mishra | Mother's

Name: Aruna Mishra | D.O.B.: 9 Nov 2004

#### **EDUCATION**

Bachelors in Data Science | IIT Madras

Session: 2025 - 2029

Higher Secondary in Science from West Bengal Board

Session: 2022-2023 | Percentage: 68 %

## **TRAINING**

### **Bharat Intern | Intern**

October 2023 - November 2023

- Designed a responsive landing page using HTML, CSS, JavaScript.
- Worked on project Event management System.

#### **PROJECTS**

## Basic Angry Birds Game (2024):

- Developed a basic version of the Angry Birds game using Unity as a college project in the 2nd semester.
  Implemented game physics, collision detection, and user interface elements.
- Technologies: Unity, C#

### . Registration Form (2024):

- Created a backend project to handle user registration, form validation, and data storage.
- Technologies: JavaScript, Node.js, Express.js

## Music Website (2024):

 Built a music streaming website with a dynamic playlist, search functionality, and audio playback features.
Technologies: HTML, CSS, JavaScript

## **More Projects:**

- Weather App
- Light\_on-off
- Zap Scanning Report- Uims
- Angry Bird

### **CERTIFICATIONS & AWARDS**

- Google Cybersecurity
- Backend Web Development <u>Google Developer Student</u> <u>Club, Devtown, AWS</u>
- Cloud Computing <u>GeeksforGeeks</u> , <u>IBM Cloud</u>
- Another Certificates Link