

ANKITA DEBNATH

<https://github.com/CoderBird1718>

<https://www.linkedin.com/in/ankita-debnath-59212b261/>

6/1 Pearapur Road
Sheoraphuli , Hooghly , PIN - 712223
(+91) 9681422028 debnath2004ankita@gmail.com



SUMMARY

A dedicated and detail-oriented Computer Science and Engineering graduate with a solid academic foundation and a growing interest in applying technical skills in real-world environments. I have developed a strong understanding of prompt engineering and have successfully applied this knowledge in the development of several projects. Eager to contribute to a dynamic and collaborative workplace, I am committed to continuous learning and capable of working effectively under pressure while adapting to new challenges.

EDUCATION

MCKV INSTITUTE OF ENGINEERING, Liluah

2022 - Present

Major in **Computer Science and Engineering**.

Secured SGPA- 7.98 (in 6th semester)

AUXILIUM CONVENT SCHOOL , Bandel

2021 - 2022

Secured 62.7%, CISCE (XII)

AUXILIUM CONVENT SCHOOL, Bandel

2019 - 2020

Secured 93% , CISCE (X)

SKILLS

TECHNICAL SKILLS :

Frontend: HTML, CSS, JavaScript, React.js

Backend: Node.js, Python

Database: MySQL

Programming Languages: C, Python

Tools & Platforms: Git, GitHub

SOFT SKILLS :

Interpersonal Communication , Quick Learner , Problem Solver , Presentation Skills

LANGUAGES AND HOBBIES

Languages: English, Hindi, Bengali.

Hobbies : reading books , mandela making , story writing,handcrafts

CERTIFICATIONS

- **Getting Started with AI** – IBM – Mar 2025
- **AI for Beginners** - HP - July 2025
- **BUILDING INTELLIGENT SYSTEMS WITH PYTHON: DATA SCIENCE, AI, AND ML-**
Ardent Computech Pvt. Ltd.- JUNE 2025 to JULY 2025
- **IBM front end web development internship** - July to August 2025

PROJECTS

Industrial Smart Kitchen Technology

Designed and implemented a microcontroller-driven (C) automated kitchen system that cut manual intervention by 40%, streamlining industrial operations .

Travel Booking System

Web-based appointment scheduler (Python, Java) with user authentication .

House Price Prediction Website

Price prediction scheduler built with Python and Streamlit.

Personal Portfolio Website

Created and designed a personal portfolio platform through website , with user-friendly interface , handling all personal information .

HealthCare Chatbot

Helps user to cure basic diseases through home remedies , can be integrate with Ai future for more accurate better result.

