Subham Akhuli



Personal Details:

❖ D.O.B: 21/04/2002

Address: Bankura, West Bengal, India.722203

Phone No: +91 8967967813

❖ E-mail Id:

subhamakhuli7586@gmail.com

Website: My-Portfolio LinkedIn: Subham-Akhuli GitHub: Subham Akhuli

Language:

Bengali

> Hindi

English

❖ Hobby:

Photography

Listening to Music

Travelling

Professional Skills:

- Problem-Solving Skills
- C Programming
- Python(Intermediate)
- Java(Basics)
- Object-Oriented Programming(Intermediate)
- HTML, CSS, JavaScript
- PHP
- DBMS(SQL)

Certifications:

Learn Python

Codechef 2023

Learn Java

Codechef 2023

Learn C - Pro

Codechef 2023

Learn SQL

Codechef 2023

Learn HTML / CSS

Codechef 2023

Profile:

To Work with a Rapidly Growing Organization with a dynamic and challenging environment to achieve the goal of the organization with my best efforts.

Internship:

Martian Internship Program (*Persistent System*): INTERNSHIP || June 2023 - Present || CS Fundamental

Winter Industrial Training :

TRAINING | JAN 2021 - FEB 2021 | Web Development (HTML5, CSS3, JavaScript, PHP, MYSQL)

Education:

A D Took in CCE

	B.IECH III CSE	IVIAKAU I	2024
	Meghnad Saha Institute of Technology	(upto 6 th sem)CGPA: 9	
*	Higher Secondary (XII)	WBCHSE	2020
	Bankura Municipal High School		86.8 %

Secondary / Madhyamik (X) Beliatore High School

WBBSE 2018 84.71%

Projects:

Discussion Forum:

Description: It's a website where you can ask problems, offer your solutions, and expand your knowledge. Technologies used in this project are: HTML, CSS, Bootstrap,

PHP.

Note-taking webpage:

Description: it is a note-taking website where you can make your important note and also you can edit and delete it. Technologies used in this project are: HTML, PHP and JavaScript

My Portfolio Website:

Description: My portfolio website here, you'll find a comprehensive showcase of my professional information and achievements.

Technology used in this project are: HTML, CSS, JavaScript

Weather App:

Description: It's a web app that provides the weather report of a city.

Technologies used in this project are: Html, Bootstrap, JavaScript, Rapid API