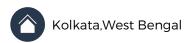


KARISHMA SETH

I am an enthusiastic learner, who loves to solve problems. I am a third-year undergrad with an edge in Development and Database designing, I love exploring challenges that will contribute to the future's betterment. My typing speed is 45 words per minute.

+91 9330687462





SOCIAL HANDLES

<u>LinkedIn</u> <u>Website</u> <u>Medium</u>

CODING PROFILES

Github : <u>Link</u> Leetcode : <u>Link</u> Codeforces : Link

Codechef: (2 star coder) Link

TECHNICAL SKILLS

Programming Languages:

C++, Java, Javascript, Python

Database: MS-SQL, PostgreSQL

Frameworks: Html,Css, ReactJs

Tools: Git, Github, Canva

Core Subjects: Operating System,

Database Management System, Computer Networking, Software Engineering (SDLC)

SOFT SKILLS

Creative Problem Solving,

Public Speaking, Communication,

Presentation, Critical Thinking,

CERTIFICATIONS

- AWS CLOUD FOUNDATION
- AWS ACADEMY MACHINE LEARNING FOUNDATIONS
- The Dais Global Voices MUN 2023 -VOICE OF ISRAEL

LANGUAGES

- English
- Hindi
- Bengali

WORK EXPERIENCE

Intern

AICTE (AI-ML VIRTUAL INTERNSHIP) Remote
National Education Alliance for Technology (NEAT)
05/2023- 07/2023

- Learned about the basics of cloud foundations and Aws services.
- Learned about the basics of artificial intelligence and machine learning and build several projects on AWS Cloud based lab services.

Creative Team Member

Bada Business Pvt Ltd 10/2020 - 11/2021 Kolkata

 I was tasked with crafting innovative banners and designs to align with our latest projects. Additionally, I was entrusted with creating presentations and delivering them to showcase our creative work.

EDUCATION

Techno india University, Kolkata

CGPA - 8.44

Bachelor of Technology in Computer Science and Engineering 2021 - 2025 (Expected)

Auxilium Convent School, Kolkata

Score - 85%

Higher Secondary School (ICSE/ISC Board) 2006 - 2020

PROJECTS

Personal Portfolio (Link)

12/2023 - 02/2024

 I've crafted my portfolio using HTML, CSS, and JavaScript, incorporating captivating effects and animations that I've mastered.

Music Store Data Analysis (Link)

09/2023 - 11/2023

 I've developed a music store data analysis project using PostgreSQL and PGAdmin4, leveraging SQL for query composition. This project aims to analyze data strategically to drive the company's growth initiatives

Skill Up (Link)

10/2021 - 07/2023

 We have developed a platform tailored for undergraduate students to enhance their skills and refine their personalities.
 Our motto is "Skill Up to Show Up.