DITI CHOWDHURY

Bhubaneswar, Odisha, India

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Education

Kalinga Institute of industrial technology

2022 - 2026

Bachelor of Science- Computer Science and Engineering: CGPA: 8.21

Bhubaneswar, odisha

Relevant Coursework

• Database Management

- Data Structures
- Operating System
- Graphic Designing
- Computer Architecture Web Development
- OOPS Concept

Extracurricular

CyberPeaceCorps KIIT Chapter

Jan 2024

Webdeveloper

Bhubaneswar, Odisha

- As a member of the CyberPeaceCorps KIIT Chapter, I contributed to the development of the organization's website.
- conducted some successful events like Rust programming

Kraftovity KIIT

March 2023

Artist

Bhubaneswar, Odisha

- I am a part of an artist team that built and designed several objects to demonstrate my originality and skills in the
- contributed in the conduction of some successful events, such as Khetson and Kritarth.

TPH family

iune 2024

Graphic Designer

Bhubaneswar, Odisha

- Tph Family is a social services group that promotes numerous activities such as dance, music, art, acting, and music. Their major goal is to improve people's well-being and quality of life.
- Designed 10+ Instagram posts about events and announcements.

Projects

Responsive Portfolio Website | HTML, CSS, Javascript

May 2024

- Created a responsive portfolio utilizing HTML, CSS, and Javascript to highlight my abilities, accomplishments, assessments, and self-reflection.
- Implemented javascript to create a responsive portfolio website by increasing interaction, improving user experience, and leveraging modern web development principles.

Weather App | HTML, CSS, Javascript

june 2024

- Created a weather app using HTML, CSS, and JavaScript involves integrating a weather API to fetch data and displaying this data in a user-friendly format.
- The weather app uses data from the OpenWeatherMap API to display the city name, temperature, and weather description.

Rock paper scissor game | Python

May 2024

Creating a simple Rock-Paper-Scissors game in Python gave a method to learn basic programming ideas.

Technical Skills

Languages: Python, Java, C, HTML, CSS, JavaScript, SQL, C++, AWS, Shell Scripting

Developer Tools: VS Code, Amazon Web Services Technologies/Frameworks: Linux, GitHub, WordPress