

MERN Stack Developer, Block Chain Enthusiast kaushandutta5@gmail.com | Sarangabad, Budge Budge, Mahestala

GITHUB | BLOG | PORTFOLIO | LEETCODE | LINKEDIN

EDUCATION

TECHNO MAIN SALTLAKE

COMPUTER SCIENCE AND ENGINEERING BTECH

CGPA: 8.5

CARMEL SCHOOL

SCIENCE WITH COMPUTER ISC

Percentage: 95%

CARMEL SCHOOL

ICSE

Percentage: 94%

Kokata,India

March 2019 - June 2022

September 2021 - July 2025

January 2019 Kolkata

Kolkata.India

EXPERIENCE

VLOGBOOK | WEB DEV LEAD

Kokata, India | December 2022 – September 2023

A tourism based startup, with a new concept of giving the opportunity for the vloggers

CUBRAIN I MEMBER

Techno Main Saltlake | February 2022 - Present

CuBrain is the main technical club under Geekonix in Techno Main Saltlake. As a member my work is to organize events, arranging workshops and working in tech stacks.

OASIS | Web Dev April 2023 – May 2023

As an Intern my work was to built a full stack Pizza delivery applicataion

SKILLS.

PROGRAMMING LANGUAGES C, Java, Python, Java Script, Solidity, Flow, TypeScript, Shell

LIBRARIES/FRAMEWORKS React Js, Next Js, Django

Tools / Platforms Canva, Figma, Vercel, Github, AWS
Databases Mongo Db, Appwrite, Fire Base, My Sql

PROJECTS / OPEN-SOURCE

CINEMATE | Link JavaScript, Appwrite, React Js, Mongo DB, Autho

· Video Library Management System

FOOD BITE | Link JavaScript, React js, Mongo DB, JWT, Tailwind CSS

Pizza Delivery App

CRE8IVEHUB | Link JavaScript, Next Js, Flow Blockchain, Appwrite,

Content Management Market Place

TRASH2GEM | Link Java Script, Tailwind CSS, React, MongoDb, Appwrite,

Recycle Management Application

CROWD FUNDING APP | Link Next Js, Hardhat, Solidity, Pinata, Zeeve

Crowd Funding Application

CERTIFICATIONS

- Data Structures and Algorithms Python:The Complete Bootcamp Udemy.
- · Google Digital Garage Udemy.
- The Complete 2022 Web Development Bootcamp Udemy.

HONORS & AWARDS

- Winner Of Diversion in Polygon
- Winner of IEM Hacks 1.0 in web development
- Hacktoberfest 2022
- · Smart India Hackathon 2023
- GSSOC 2023