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# DISHA BISWAS

Kolkata, West Bengal, India

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## Education

### Netaji Subhash Engineering College

*Bachelor of Technology in Computer Science Engineering*

September 2020 – June 2024

*Kolkata, West Bengal*

- Maulana Abul Kalam Azad University of Technology, West Bengal
- GPA: 8.95/10 (till 6th sem)

### WB Board

*Higher Secondary and Secondary*

March 2019

*Kalyani, West Bengal*

- Higher Secondary (2019): 88%
- Secondary (2017): 92%

## Skills

**Programming Languages:** Javascript, C, C++, Python, HTML, CSS

**Frameworks:** ExpressJS, ReactJS

**Database:** MongoDB, MySQL

**Tools:** Git & Github, BitBucket, Jira, VS code, Postman, Jupyter, Virtual Box, Arduino

**Others:** Data Structures and Algorithms, Computer Networks, DBMS, OOPs, Operating Systems

## Experience

### Zigy Prints

Aug, 2023 - Present

*FullStack Developer*


*Internship*

- Developed integrated **Chat application** (One-on-One chat) for E-commerce website using **Socket.io** and **NodeJS**, integrating with MongoDB Atlas in the backend and in the frontend developing chat ui using **ReactJS**.
- Added **oAuth** authentication using Google and **JWT authentication** for user login.
- Used **agile methodologies** and best practices to deliver quality solutions on time and within budget. Designed and developed features, ensuring code adhered to standards.

### Hack4Bengal

July, 2023

*Backend Developer*

*Github* 

- In this hackathon we built a web app which will help you to find a **Helper** to help in your daily household activities(as per your need, e.g. - house help, driver, cook, nightguard, home tutors, caretaker, etc.). The person who wants to help can open their account by submitting a form and their expectations from the job and the person who wants help can search them by watching their profiles, location, availability, and experience.
- We have used the popular stack **MERN** stack and I handled the **Backend** part.
- I built **REST apis** and stored the user data in **MongoDB** database. And have implemented the **JWT authentication**.

## Projects

### Chat Application | ReactJS, Chakra UI, Socket.io, Express JS, MongoDB, Node JS

Aug 2023

- Developed **Chat-A-Chat** app where an authenticated user(used JWT) can chat with anybody in **ONE-on-ONE** or **Group chat**
- It is a **MERN** stack application using **socket.io** for **Real-Time** chatting and used **MongoDB** database to store the user data and messages.

## Achievements

### Smart India Hackathon

Aug, 2022

*SIH'2022 Finalist*

*Github* 

- We built the app by using Flutter(frontend) and Python(backend). My part was to build the design.
- This is an educational app that allows the Teacher to track the student's performance in a classroom to know who's understanding the class work and who's not. But here the teacher only has access to the smart device and the student will give the answer asked by the teacher by using pen-paper mode.