



Saikat Dhibar

Roll No.: 002110401035

Bachelor Of Engineering

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Portfolio

GitHub

LinkedIn

EDUCATION

•Jadavpur University

Bachelor Of Engineering (B.E.)

2025

CGPA: 8.10

•DAV Public School

Central Board of Secondary Education, CBSE

2020

Percentage: 91

•DAV Public School

Central Board of Secondary Education, CBSE

2018

Percentage: 92

EXPERIENCE

•Major League Hacking

Local Hack Day: Build

Jan '22

Remote

- Created a mobile-design mockup using **Figma**.
- Discovered Deepgram by transcribing voice and videos.
- Learnt how to use Twilio by creating a hack which sends messages and poems.

PERSONAL PROJECTS

• EDIFICE-2K23 LIVE | GITHUB

A website for the **Annual Freshers Event** organized by the Department of Civil Engineering at Jadavpur University.

Jan'23

- Tools & technologies used: **HTML ,CSS ,JAVASCRIPT**.
- Features including a detailed **schedule**, photos from past events, venue information.
- It also has an embedded trailer video,a **countdown** feature.

• BILL SPLIT LIVE | GITHUB

An intuitive Javascript-based **bill splitting app** that revolutionizes the way we split bills.

May'23

- Tools & technologies used: **HTML ,CSS ,JAVASCRIPT**.
- a reset function that clears all data fields and ensures accuracy enabling the generate button, only when all required data is filled.

• SECURE PASS LIVE | GITHUB

A Javascriptbased **password generator app** that lets user generate random passwords.

Jun'23

- Tools & technologies used: **HTML ,CSS ,JAVASCRIPT**.
- It generates random password with different character, letters, numbers, symbols and spaces.

• NUM TRAK LIVE | GITHUB

An efficient JavaScript-based **counter app** designed to enhance productivity.

Nov'22

- Tools & technologies used: **HTML ,CSS ,JAVASCRIPT**.
- featuring three buttons - "Increment," "Reset," and "Decrement" - allowing users to increase, reset, or decrease the counter value, respectively.

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, Python, Javascript

Developer Tools: VS Code

Technologies/Frameworks: GitHub, ReactJS, NodeJS, ExpressJS

Cloud/Databases: MongoDB, Netlify

Soft Skills: Figma, Miro

Coursework: Data Structures, Algorithms, Operating Systems, DataBase Management

Systems Areas of Interest: AI/ML

ACHIEVEMENTS

- Google Codejam 2023 Farewell Round A: Achieved an **AIR 3185 in Google Codejam '23**. April '23
- Google Crowdsourcing : In the Vocalize campaign,improved the speech recognition technology. March '22
- Cleared level 1.1 of Flipkart Grid 5.0 SDE Challenge , came in **top 16809** teams among **0.4 million** teams. July '23
- Flipkart Grid 4.0 SDE Challenge : Participated in the Flipkart Grid SDE Challenge August '22