


AMIT MONDAL

 rumaamitmondal340@gmail.com

 +91-8240812622

 www.linkedin.com/in/amit-mondal-578618218

 <https://github.com/Amit140205>

SUMMARY

B.TECH Computer Science & Engineering student with a strong interest in software development, **AI/ML/Generative AI**, modern **web development** stacks, and a keen enthusiasm for learning and working with emerging technologies.

SKILLS

Languages : C, **Java**, **JavaScript**, Python(intermediate), **SQL**

Technologies & Tools : **ReactJS**, **ExpressJS**, NodeJS(intermediate), PostgreSQL, JQuery, Tailwind CSS, EJS, Git, Github, Figma

EDUCATION

Bachelor of Technology in Computer Science & Engineering 2022-2026

- Bengal Institute of Technology
- CGPA : **8.806** (Upto 5th sem)

Higher Secondary (Class XII) 2022

- Shri Ritam Vidyapith
- Percentage : **91.2%**

10th Standard (Class X) 2020

- Shri Ritam Vidyapith
- Percentage : **94.14%**

ACADEMIC PROJECTS

- **Family Travel Tracker** : A full-stack web app enabling users to highlight visited countries on an interactive map. featuring user authentication and built with **Node.js**, **Express**, **EJS**, and **PostgreSQL**.
- **Currency Converter** : Built a responsive web application using **React.js** to provide real-time currency exchange rate conversions with an intuitive user interface.
- **Todo app** : Developed a responsive application using React.js, implementing **Context API** & **Redux-Toolkit** for efficient state management across components.
- **Talkative Chatbot** : A voice-interactive assistant that listens to user commands and responds accordingly, enabling basic conversational interactions and task execution.

ACHIVEMENTS

- Secured **2nd** place in the **internal hackathon** for Smart India Hackathon (SIH) selection round, presenting ideas that replaces CAPTCHA.