BISWAJIT DAS

Linkedin:

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EDUCATION

Maulana Abul Kalam Azad University of Technology, West Bengal

Kalyani, India

Bachelor of computer application; G.P.A: 8.12

OCT 2022 - present

MOBILE: +91 9083399159

Rajnagar Union High School (H.S)

Rajnagar, India

Higher Secondary Education; Percentage: 84.4%

July 2021 - June 2022

SKILLS SUMMARY

Language: Java (Object oriented programming), C, Java-Script, Type-Script, SQL.

• Frontend: Html, CSS, ReactJS, Tailwind CSS, Bootstrap.

Backend: NodeJS, ExpressJS, MongoDB, PostgresQL, MySQL, REST-API.

- Data Structures & Algorithms: proficiency using JAVA.
- Tools & Technologies: Git, GitHub, Visual Studio Code, Apache.
- Soft Skills: Communication, Planning, Teamwork, Time Management, Leadership.

PROJECTS

PlayAPI - Mock API for Authentication & FAKE DATA | LINK

JAN 2025 - FEB 2025

- PlayAPI is a developer-friendly mock API service built with Node.js and Express, designed to help learners and developers practice full-stack development workflows and reduce their learning time by up to 30% through ready-to-use, real-world endpoints.
 - 5+ Authentication Endpoints: Sign up, login, logout, update profile, and change password with real JWT handling.
 - Designed to accelerate real-world API integration skills by 30%.
 - 100% CORS Enabled: Publicly accessible from any frontend app without CORS errors.
 - o Full CRUD Operations for Notes: Create, view, update, and delete data per user.
 - Tech Stack: ReactJS, TypeScript, Tailwind, Express.JS, mongodb, JWT, axios (Examples).
 - GITHUB: LINK

FREE PASSWORD GENERATOR | LINK

DEC 2024 - DEC 2024

- Built a 100% client-side password generator ensuring zero data storage or transmission.
- Designed a modern, fully responsive UI using Tailwind CSS with 3 toggle options: alphabets, numbers, and special characters.
- Implemented real-time password strength detection (weak, medium, strong) based on length and complexity.
- Prioritized user privacy and awareness with in-app tips and warnings.
- GITHUB: LINK

CERTIFICATES

- ReactJS (Udemy) | LINK
- Data structure and algorithm (Appna college) | LINK