SAIDUL ALI MALLICK

SOFTWARE ENGINEER

+91 6297137976 | saidulalimallick1@gmail.com

Github | LinkedIn

Objective

As a motivated BTech Computer Science (AI & ML) student, I am greatly passionate about developing intelligent applications, creating innovative solutions through data-driven insights. Always looking for an opportunity to up skill my technical expertise and apply in a dynamic team environment for development and management.

Projects

Personal Portfolio   **Jan'2025 - Present**

- Showcasing Skills and Work
- Designed and developed web applications using HTML, CSS, and JavaScript.
- Still Working.

HiPy– Guess the Number!   **July 2024 - Aug 2024**

- HiPy is simple game can be playable in terminal.
- Language Used: Python, console base game.
- Special Feature: User Authentication (using File Management).

To-Do-X – To Do List   **Jan-Feb'2025**

- A Web app, that can manage to-do tasks.
- Used Django framework & SQLITE3 database
- Features: User authentication, manage Tasks from anywhere.

Education

BRAINWARE UNIVERSITY   **2022 - Present**

Computer Science and Engineering – AIML
Bachelor of Technology
SGPA – 9.05(till now) out of 10

AMARPUR BIMALA AGRICULTURAL INSTITUTION   **2019 - 2022**

Secondary Education (79.50%) - 2020
Higher Secondary Education (81.60%) - 2022

Skills

- **Programming:** C, Python, Java
- **DBMS:** SQL, MySQL. PostgreSQL, SQLITE3
- **Frontend:** HTML, CSS
- **Framework:** Django
- **Others:** Git, GitHub, VS Code

Certifications

- Xiaomi Ode2Code 3.0 - 2023
- Innovate and inspire - 2024
- Tata Brand Assessment -2023
- TATA Crucible Campus Quiz -2024