SOMBIT PRAMANIK

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LinkedIn GitHub

SIKLLS

> HTML CSS (Intermediate)

Python (Basics)

Git & GitHub (Intermediate)

C (Basics)

Linux (Debian) (Intermediate)

EDUCATION

❖ B. Tech (Information Technology) | Collage of Engineering & Management, Kolaghat (2

(2022 - 2026)

❖ XII (WBBHSC) | Irhpala Krishna Mohan Institution

80.04% | 2022

EXPREANCE

Internship | 3 Months | Remote | Certificate

Company: Teck Learn | tecklearn.in

During a 3-month internship at tecklearn.in as a Business Development Executive, I gained experience in **Python**, marketing, and **Excel**. I utilized **Python for data analysis** and reporting, contributed to marketing campaigns, and developed proficiency in **Excel for data management**. This experience enhanced my understanding of sales processes, **data-driven decision-making**, and effective marketing strategies.

ACADEMIC PROJECTS

❖ Portfolio | Website | Link

Description: Showcasing my Development & Designing skill's

I have developed a portfolio website using HTML, CSS, and a touch of JavaScript. By utilizing my skills in web development, I created a visually appealing platform to showcase my working profile. To make it accessible, I hosted the website using the Drive to Web API. This project allowed me to demonstrate my proficiency in front-end development and my ability to design and deploy a customized website. To know more prefer the Link.

❖ QR Utility | Windows APP (Python) | GUI Base

Description: Helping Local Business to Protect Their Gentility in Their Bill and Report Features: This project is a Windows application that was built using a combination of libraries available in python some of them are PyPDF2, PyQt5, Reportlab, openpyxl, it is supported a simple UI and it is able to take input in 3 deferent types of files like (.pdf, .docx, .xlsx).

Working: it takes a supported file through its input and then create a QR code of the data contains by the source file with a customize watermark of the business name and licence code, at last it will attach the QR image in a customize place of a copy of source file. This is a close source project specialized for business, so I can't provide direct code link.

Desktop Assistant | Windows APP (Python) | CLI Base | GitHub Link

Description: More Productive work in laser time using Artificial Intelligence
This Project is a Desktop Assistant which is basically add some value of the user and help their time.
Working: it has some build in function from which it will able to perform basic tasks, and I am using the Open AI's API for the backend for more complex tasks

Features: This AI application has a simple CLI interface and it the functionality of opening variable sites built in apps and customizable sleep timer, on the other hand it has a Generative intelligence to provide the finest answer or users questions, along side that it also has a chat function.

SPOKEN LANGUAGES

T00LS

- English
- ❖ Hindi
- ❖ Bengali

- ❖ IDE: Visual Studio Code, Replit, PyCharm, Android Studio
- ❖ API: Open AI API, News API, Weather API