MD AZMAT ALI

📞 +91-6291157279

✉ work.azmatali@gmail.com

○ GitHub Profile

in LinkedIn Profile

B.Sc Hons
Computer Science
University of Calcutta, Kolkata

Education

- **University of Calcutta, Kolkata**   **2024**

B.Sc Computer Science   *CGPA – 8.014*

- **G.R.K.C Mills High School**   **2019**

West Bengal Council of Higher Secondary Education, State   *78.40 %*

Technical Skills and Interests

- Languages: HTML, CSS, JavaScript, Python, SQL

- Libraries: React, Numpy, OpenCV, tkinter, kivy

- Office Tools: MS Word, MS PowerPoint, MS Excel

- Skills: Responsive front end development, App development using Python (tkinter)

Personal Projects

My personal projects have allowed me to explore various areas of front-end development, GUI development using Python. Some examples of my work include:

ATTENDIFY (Student Management and Attendance System)

- Used to store and manage student data in local system.
- Uses serverless database for storage of data.
- Attendance can be generated and saved in PDF form.
- **Python libraries used:** os, sys, tkinter, reportlab, pillow, sqlite3

Facebook login page clone (Front End)

- Uses HTML and CSS for the front end design of the page.
- Media Query is used for responsive elements for different screen sizes.

LinkedIn login page clone (Front End)

- Uses HTML and CSS for the front end design of the page.
- Media Query is used for responsive elements for different screen sizes.
- JavaScript to toggle the visibility of the password section.

To learn more about my personal projects, please visit my GitHub repository.