RIMI CHAKRABORTY

SUMMARY

Computer Science and Engineering Student with a strong academic background and a passion for learning. Adaptable, detail-oriented, and eager to grow in a dynamic environment. Seeking opportunities to develop skills and gain practical experience.

INTERNSHIP

Web Designer intern , Texerge Lab

- Designed and developed Texerge Lab's official website using Wordpress, improving brand visibility.
- Created a responsive and user-friendly interface for better user experience.
- Optimized website layout and navigation for improved accessibility and engagement.

Web Developement intern, Texerge Lab

- Designed and delivered a client website for AG Foods using Wordpress, enhancing their online presence.
- Developed a fully functional e-commerce website with a seamless user experience.
- Managed the end-to-end web design process for Texerge Lab, from planning to deployment.
- Ensured mobile responsiveness, optimized performance, and improved UI/UX for all projects.
- Integrated a secure payment gateway, ensuring smooth and reliable online transactions.

EDUCATION

Bachelor of Technolgy in Computer Science & Engineering   **Sep 2024 - jul2027**

Maulana Abul Kalam Azad University of Technology
- Relevant coursework in Data Structures, Algorithms, Web Development, and Database Management.

Diploma in Computer Science & Technology   **September 2020- June2024**

Women's polytechnic,Kolkata
- Relevant coursework in Programming, Networking, Web Development, and Database Management.

PROJECTS

- **Weather APP:** A simple weather app built with Python and Tkinter that fetches real-time weather data using an API. Displays temperature, humidity, and weather conditions in a user-friendly interface.
- **Rock-Paper-Scissors Game:** A Python-based Rock-Paper-Scissors game with a command-line interface, where players compete against a computer's random choice.
- **Password Checker:** A Python-based password checker that evaluates password strength using length, character variety, and common patterns.