SHAHMEER MONDAL

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Education

Master of Computer Applications   Sep. 2024 – Jun. 2026
Jadavpur University, Kolkata
CGPA: **8.57/10.0** (ongoing)

Bachelor of Science (Hons.) in Computer Science   Sep. 2021 – Apr. 2024
St. Xavier's College (Autonomous), Kolkata
CGPA: **7.70/10.0**

Experience

Web Developer (Freelance)   Jun. 2024 – Present
Graphitite (Marketing Company)

- Develop and maintain websites for various clients, focusing on **creating modern, responsive, and user-friendly interfaces** to meet business objectives.

Key Project: Amantran Group Hospitality Website
Live Link: amantranhotels.netlify.app

Technical Skills

Programming Languages: C, C++, Java
Web Technologies: HTML5, CSS3, React.js, Node.js, Express.js, Bootstrap
Tools & Platforms: Git, GitHub, VS Code, Linux, Windows
Concepts: Data Structures, Algorithms, Object-Oriented Programming (OOP), Operating Systems (OS), Web Development

Projects

Zypher - Secure Text and File Sharing Web Application   2025
Repository: github.com/Shahmeer24/zypher
Live Link: zypher24.vercel.app
React.js, Node.js, Express.js, Multer, Archiver

- Created a **secure, interactive web application** for seamless text and file sharing without the need for user accounts or sign-ups.
- Implemented **auto-expiry functionality**, ensuring all shared content is automatically deleted after 10 minutes to enhance privacy and security.
- Added **support for multiple file uploads, with automatic compression** into a ZIP archive to simplify file transfers.

taskHub - Task Management Web Application   2025
Repository: github.com/Shahmeer24/taskHub
Live Link: taskhub24.netlify.app
JavaScript, HTML5, CSS3, Bootstrap

- Built an **interactive and responsive** task management web application to help users organize and track their tasks efficiently.
- Implemented **task prioritization with color-coded labels** for better task management.
- Integrated **localStorage for data persistence**, ensuring tasks remain saved across user sessions.

Speech Sentiment Analysis Research   2024
Repository: github.com/Shahmeer24/Sentiment-Analysis-from-Speech
Python, TensorFlow, scikit-learn, NumPy

- Conducted research on **Machine Learning-based Sentiment Analysis** as a final-year dissertation project.
- **Utilized feature-extraction** techniques to analyze and classify sentiments from speech data.
- Presented findings, methodology, and results in an academic setting.