Diya Adhikary

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EDUCATION

- **Techno Main Salt Lake** — Kolkata, India
  Bachelor of Technology - Information Technology; CGPA: 8.26 — *September 2021 - June 2025*

- **ST Paul's Boarding And Day School** — Kolkata, India
  ISCE : 90% — *March 2019*

- **ST Paul's Boarding And Day School** — Kolkata, India
  ISC : Science; 91% — *March 2021*

SKILLS SUMMARY

- **Languages**: JAVA, C, HTML, CSS, JavaScript, SQL
- **Courses**: Operating Systems, Object Oriented Programming (OOPS), Data Structure and Algorithm (DSA), Analysis Of Algorithms, Networking, Databases, Artificial Intelligence
- **Tools**: GIT, GITHUB, MySQL, SQL Plus, Kubernetes, Docker
- **Platforms**: Linux, Web, Windows, AWS, GCP, AZURE, Arduino, IBM Cloud
- **Soft Skills**: Leadership, Event Management, Writing, Public Speaking, Time Management

EXPERIENCE

- **Celebal Technologies** — Remote
  DevOps Intern — *May 2024 - July 2024*
  - **Project - Centralized connectivity and security management with hub and spoke**: Created a hub and spoke model in Azure which involves a central hub network connecting to multiple spoke networks, facilitating centralized connectivity, security enforcement, and traffic management, ideal for scalable and secure cloud infrastructures
  - **Course**: Completed coursework and assignments on topics associated with DevOps - Version Control using GIT, Linux, AZURE Infrastructure - AZURE CLI, Powershell, Firewall, Storage account

PROJECTS

- **Recipe Finder Website (Web Development)**: (Personal Project) Tech: HTML, CSS, Javascript, Edamam Api
  - A web application designed to help users find and discover recipes based on ingredients they have on hand. Detailed recipe pages with ingredients, instructions, and nutritional information
  - Designed and implemented the user interface using HTML and CSS to ensure a user-friendly experience
  - Used JavaScript to fetch recipe data from Edamam API to dynamically display it on the page

PARTICIPATION AND CERTIFICATIONS

- **Smart India Hackathon**: Reached the second round, October 2023 Link
- **Campus Left Shift Program By LTIMindtree in DevOps**: April 2024 - August 2024
- **Journey to Cloud: Envisioning Your Solution By IBM**: May 2024 Link

VOLUNTEER EXPERIENCE

- **Member at Association of Computing Machinery, Techno Main Salt Lake** — Kolkata, India
  Actively engaged in the global computing community through ACM membership — *August 2023 - Present*

- **Content Writer at Hunar Ke Nawab, Techno Main Salt Lake** — Kolkata, India
  Curated social media posts for the various events held by the club — *May 2022 - June 2023*