SK SAMIM ALI

(+91) 7501563483 | samimalisk000@gmail.com | Linkedin | Github

EDUCATION

- **Bachelor of Technology, Computer Science Engineering (AIML), MAKAUT,** GPA: 8.45   **July 2022 — July 2026**
- **Higher Secondary (Class 12), Garh Bhawanipur Ramprasanna Institution,**   Percentage: 84%   **2022**
- **Secondary (Class 10), Garh Bhawanipur Ramprasanna Institution,**   Percentage: 88%   **2020**

PROJECTS

Wander Lust – Full-Stack Travel Stay Platform Link   **March 2025 — April 2025**

Tech Stack: Node.js, Express.js, MongoDB, EJS, Bootstrap, UUID

- Built a booking platform with personalized dashboards and listing ownership control.
- Integrated Unsplash API and added full CRUD functionality using Node.js and MongoDB.
- Implemented dynamic checkout with guest-based pricing.

Amazon Frontend Clone Link

Tech Stack: HTML, CSS, JavaScript   **Jan 2025 — Feb 2025**

- Developed a fully responsive Amazon website clone, closely mimicking core UI/UX components.
- Implemented dynamic product listings and a functional shopping cart using JavaScript.
- Designed interactive navigation and ensured cross-device compatibility using CSS Flexbox and Grid.
- Focused on a clean, mobile-first layout to deliver a seamless and pixel-perfect user experience.

SKILLS

Technical Skills
- **Programming Languages:** C, Java, Python, JavaScript
- **Web Technologies & Frameworks:** Node.js, Express.js, Bootstrap, EJS
- **Databases:** SQL, MongoDB
- **Tools & IDEs:** Git, GitHub, Visual Studio Code

Soft Skills
- Collaboration, Communication, Planning, Teamwork, Time Management, Leadership

Languages
- English (Fluent), Hindi (Fluent), Bengali (Native)

EXPERIENCE

Accenture North America - Data Analytics and Visualization Job Simulation Link

Completed The Agnirva Space Internship Program, recognized by **AICTE** .Link

ACHIEVEMENTS

Recognized among the Top 25 Contributors in *Apertre 2.0,* a 30-day open-source program organized by the **Resourcio Community** .Link

CERTIFICATES

Journey to Cloud: Envisioning Your Solution (Google) Link

Google Cloud Computing Foundations: Cloud Computing Fundamentals (Google) Link

Introduction to Artificial Intelligence (IBM) Link