Md Arbaz Salam

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Objective

B.Tech CSE student skilled in DSA and MERN stack, with strong frontend focus. Seeking opportunities to build scalable web apps and grow as a full-stack developer.

Skill Set

- **Languages:** C, C++ (Primary), JavaScript, Python
- **Web Dev:** HTML, CSS, Tailwind CSS, ReactJS, NodeJS, ExpressJS, MongoDB, SQL, MySQL
- **Tools:** Git, GitHub, Postman, REST APIs, JSON, DOM, VS Code
- **Concepts:** DSA, OOP, DBMS, CS Fundamentals
- **Practice:** 200+ problems solved on LeetCode, AtCoder
- **Soft Skills:** Public Speaking, Fluent in English & Hindi
- **Community:** Volunteer at Rahmah Foundation

Education

Amity University, Jharkhand
B.Tech in Computer Science and Engineering   2022–2026
CGPA: 7.73
Surendranath Centenary School, Ranchi
Senior Secondary (CBSE)   2021
Percentage: 85.7%

Projects

- **Weather App** – A real-time weather web app built using *HTML, Tailwind CSS, JavaScript*, and the *OpenWeatherMap API*.
  - Search weather by city or current location
  - Displays temperature, humidity, wind speed, and cloud status
  - Responsive design with loading and error handling
  Live: weather-app
- **Welcomi** – A fully responsive login and dashboard simulation using *React, JavaScript, Tailwind CSS, React Router DOM, React Toastify*.
  - Simulates login/logout with protected routes and conditional rendering
  - Includes Home, About, Contact, Signup, Login, and Dashboard pages
  - Uses modals and toasts for feedback; no backend required
  Live: Welcomi
- **Password Generator** – A customizable password creation tool built with *HTML, Tailwind CSS, JavaScript*.
  - Allows selection of length, characters, symbols, and numbers
  - Copy-to-clipboard with real-time strength indicator
  - Minimal, centered UI with smooth user experience
  Live: Password Generator

Certifications

- Data Structures and Algorithms – PW Skills
- DSA Workshop and Application – PW Skills
- Certificate of Appreciation – Informatics Practices (School)
- Python for Beginners – Telusko (Udemy)