

ARAFAT ALI AKBAR

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EDUCATION

B. Tech. in Computer Science, Vellore Institute of Technology, Bhopal 2021 - 2025
CGPA: 8.62

Class XII, Delhi Public School, Nigahi 2019 - 2021
Percentage: 81.2

Class X, Delhi Public School, Nigahi 2017 - 2019
Percentage: 85.8

SKILLS

Technical Skills	Java(OOP), SQL, JavaScript, React, Next.js, TypeScript, HTML, CSS
Tools & Platforms	Vercel, Git, Salesforce, Google Gen AI, TMDB API
Soft Skills	Time Management, Teamwork, Highly organized, Verbal communication

EXPERIENCE

Salesforce Developer November 2024 - January 2025
SmartBridge *Bhopal*

- Completed the internship, gaining expertise in Salesforce fundamentals, automation with flows, Apex, debugging, and Lightning Web Components. Built a CRM application to manage client and property related requirements.
- Earned three Trailhead Superbadges (Apex Specialist, Process Automation Specialist, Developer Super Set), demonstrating advanced skills in automation, coding, and implementing best practices in Salesforce development.

PROJECTS

Auto Blogger March 2025

- Designed and programmed a full-stack AI-powered blog automation platform using React, Next.js, and TypeScript. Integrated Google Gen AI to automate blog content and implemented JWT-based authentication with cookie-based secure user management. The structured database efficiently handles user and blog data. Engineered with ShadCN UI, SEO-optimized, and deployed on Vercel for scalability and performance. Showcases expertise in modern technologies and managing the full development lifecycle.
- Technologies: React, Next.js, TypeScript, Google Gen AI, ShadCN UI, JWT, Vercel.

Noted Cinema November 2024

- Designed a responsive web app using the TMDB API, allowing users to explore movies with reviews, ratings, descriptions, and related content. Features include a rating system, review display, and intuitive design for seamless navigation. Built for scalability and cross-device compatibility. Established front-end and back-end, improved UI responsiveness, integrated TMDB API and implemented real-time interactions.
- Technologies: HTML, CSS, JavaScript, TMDB API.

KrishiCare June 2024

- Developed a web app for farmers offering personalized teleconsultation services. Collaborated with a team of 10 to deliver a user-friendly platform, enabling expert advice access and peer connections to improve agricultural practices. Engineered a precise weather forecast system with 90-100% accuracy and crafted the project's logo.
- Technologies: Python (Backend), HTML, CSS, JavaScript (Frontend).

CERTIFICATION

- AWS Certified Cloud Practitioner – Score: 83.8%. December 2023
- NPTEL Cloud Computing – ELITE Certificate – Score: 71%. April 2024