lohd Arshad

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EDUCATION

Babu Banarsi Das Northern India Institute Of Technology

Bachelor of Technology in Information Technology

Lucknow, India 2022 - 2026

• Cumulative GPA: 7.6 / 10.0

Experience

AplyEase

Remote

Full Stack Developer & Resume Specialist

Mar 2025 - Present

- Engineered the official AplyEase website, integrating scalable backend services and responsive interfaces, resulting in a 25% increase in client engagement and a 40% improvement in service accessibility.
- Spearheaded backend development on the main company platform, engineering 3+ core AI agents including an ATS score checker, a cover letter generator, and a resume tailor using Java and REST APIs.
- Revamped and optimized over 1,000+ client resumes, systematically elevating average ATS scores from under 50% to over 90%, directly leading to a significant increase in client interview callbacks.

Projects

AplyEase | Java, Spring Boot, PostgreSQL, Spring Security, Render

Mar 2025 – May 2025

- Engineered a role-based job application management platform, delivering secure dashboards for Admins, Agents, and Clients, and improving recruitment workflow efficiency by 35%.
- Implemented JWT authentication and complete CRUD operations using Spring Boot & PostgreSQL, ensuring 100% data integrity and scalable backend performance.
- Integrated real-time analytics with CSV export, and deployed on Render, achieving 99.9% uptime and seamless cross-platform accessibility.

AI Resume Maker | Java, Servlets, JSP, Ollama, LaTeX, MySQL

Jul 2025 - Aug 2025

- Orchestrated a full-stack resume platform using a 4-tier Java architecture, pioneering the integration of a local Llama LLM to guarantee 100% data privacy by eliminating external API calls.
- Devised a sophisticated document generation engine using LaTeX to programmatically render AI-driven content into pixel-perfect, ATS-compliant PDF resumes, reducing manual formatting effort by 100%.
- Streamlined a cohesive end-to-end user journey, consolidating a multi-stage process of data entry, AI processing, and PDF delivery into a single, seamless workflow managed by a robust Java backend.

Personal Portfolio Website | HTML, CSS, JavaScript, Responsive Design

Jun 2025 – Jul 2025

- Architected a fully responsive personal portfolio using pure HTML, CSS, and JavaScript, featuring 5+ distinct sections to ensure a seamless experience on both desktop and mobile devices.
- Elevated user engagement by 40% by implementing a suite of 10+ rich UI features, including dark mode, animated sliders, scroll-based transitions, and Particle.js effects.
- Executed a successful deployment on GitHub Pages, resulting in 100+ unique visitors within the first month and a 50% increase in LinkedIn profile views.

TECHNICAL SKILLS & CERTIFICATIONS

Languages: Java (Core & Advanced), Python, C, SQL

Frontend: HTML5, CSS3, JavaScript (ES6+), React, Redux, Bootstrap, Responsive Design Backend: Spring Boot, Spring MVC, Servlets, JSP, JDBC, REST APIs, JWT Authentication

Databases: MySQL, PostgreSQL, MongoDB

AI/ML: LLM Integration, AI Agent Development, Ollama, Gemini, ChatGPT Developer Tools: Git, GitHub, Postman, Mayen, Eclipse, VS Code, LaTeX

Core CS: Data Structures & Algorithms (DSA), Object-Oriented Programming (OOP)

Achievements

1st Place Winner, Code Master Competition: Secured first place out of 100+ participants by designing a highly efficient solution using XOR logic under strict, time-bound competition rules.

Advanced Algorithmic Proficiency: Achieved a top 20% weekly contest ranking on LeetCode by solving 50+ DSA problems, and currently completing the renowned Striver's SDE Sheet.

CERTIFICATIONS

Responsive Web Design issued by freeCodeCamp.

Robotics and Innovation issued by Kalam Pragati 2025.