

RESUME



JASIR AHAMED M

B.Tech Information Technology

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Linkedin: [Linkedin](#)

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Objective:

Results-driven Information Technology student with a strong foundation as a **Java Developer** and practical experience in **Full Stack Development (MERN stack)**. Demonstrated ability to design backend logic, work with databases, and build end-to-end web applications. Passionate about writing clean, scalable code and eager to contribute as a **Software / Java / Full Stack Developer** in a dynamic engineering environment.

Education:

B.Tech Information Technology | 2023 – 2027

Kumaraguru College of Technology

CGPA: **8.13** (up to 4th semester)

Higher Secondary Certificate (HSC) | 2021-2023

Boiler Plant Boys Higher Secondary School

Percentage: **95.5**

Soft Skills

- Strong analytical thinking and structured problem-solving
- Clear communication with effective teamwork skills
- Proven leadership in academic and project-based settings
- Quick adaptability with the ability to learn new technologies
- Strong ownership, accountability, and responsibility for tasks

Technical Skills

Languages: Java (Core, OOP, Collections), JavaScript, Python (Basics)
Full-Stack: HTML5, CSS3, React.js, Node.js, Express.js
Databases & Cloud: MongoDB, MySQL, Firebase (Auth/Firestore)
AI Productivity: Prompt Engineering, GitHub Copilot, Blackbox, NotebookLM, ChatGPT
Version Control & Tools: Git, GitHub, Figma (UI/UX), Microsoft Office, Canva



Projects

Pathora – Personalized Career & Education Guidance Platform

- Tech: Firebase, Flutter, APIs
- Built an AI-assisted career guidance platform with logic-driven recommendations
 - **Impact:** Enabled students to make informed academic and career decisions

Fidelity – Freelancing Platform

- Tech: HTML, CSS, JS, Firebase
- Developed a Frontend for freelancing platform with authentication and service workflows
 - **Impact:** Simplified client–freelancer collaboration through a centralized system

Ninaivugal – AI Memory Vault

- Tech: Python, Streamlit, Gemini API, ChromaDB, Whisper API
- Built an AI-powered digital archive with conversational memory retrieval
 - **Impact:** Preserved personal memories in an interactive, searchable AI format

Multilingual Grievance Redressal Chatbot

- Tech: React, Node.js, Express.js, MongoDB, Gemini API
- Developed a multilingual grievance filing and tracking system
 - **Impact:** Improved accessibility and efficiency in municipal services

LifeForce –Blood Donor Network

- Tech: Java, Android XML, Firebase
- Built a real-time blood donor matching Android application
 - **Impact:** Reduced emergency response delays during critical situations

Certifications

- AWS Cloud Practitioner (Foundational) | Amazon Web Services - [Credential](#)
- Advanced Frontend Engineering (HTML & CSS) | Coursera - [Credential](#)
- Backend Development (Node.js & MongoDB) | Coursera - [Credential](#)
- Virtual Internship – AI & Machine Learning | EduSkills (AICTE) - [Credential](#)

Internship / Research

Virtual Internship – AI & Machine Learning

- EduSkills (AICTE) | Google for Developers | Jul 2025 – Sep 2025
- 10-week internship focused on AI/ML fundamentals and applications
 - Hands-on exposure to data analysis and ML model development

Personal interest

- AI Prompt Engineering
- Open Source Contribution
- Community Volunteering
- Physical Wellness

Languages Known

- English (Fluent)
- Tamil (Native)
- German (Basics)