

ATIF AFSAR

📞 9389030329

✉️ atifafsar648@gmail.com

👤 <https://github.com/atif-afsar>

🌐 <https://www.linkedin.com/in/atif-afsar>

📍 Wahid Nagar, Aligarh

🔗 [Portfolio](#)

SUMMARY

Enthusiastic Full-Stack Developer with a strong foundation in Computer Science and hands-on experience building modern, scalable web applications using React, Node.js, and JavaScript. Adept at creating seamless user experiences, optimizing performance, and writing clean, maintainable code. Eager to contribute to innovative teams and grow as a developer in a dynamic environment.

Skills

- Frontend: JavaScript, React, HTML, CSS, Tailwind CSS, Framer Motion, Responsive Design
- Backend: Node.js, Express.js, Firebase, MongoDB, REST APIs
- Tools & Platforms: Git, GitHub, Vite, npm, Postman, EmailJS, OpenAI/GPT Integration

Work Experience

Full Stack Development Intern — InLighnX Global Pvt. Ltd.

July 2025 – October 2025

- Built a responsive portfolio website with React, Tailwind CSS, Framer Motion, dark/light mode, and EmailJS contact form.
- Enhanced UI with custom cursor effects, particle animations, and interactive elements.
- Developed Foodify, a grocery web app with real-time search, filtering, and lazy loading. [Live Link](#) [Source Code](#)
- Leveraged Redux Toolkit and custom hooks for modular, efficient state management.
- Optimized performance with Vite bundling and delivered a scalable, responsive UI across devices.

PROJECTS

Moody Player – Mood-based Music Player

[Source Code](#)

- Developed a mood-based music player using React, Node.js, Face API, MongoDB, and ImageKit.
- Detected user emotions (happy, sad, angry, etc.) in real-time via webcam to play personalized songs.
- Managed user data and playlists with MongoDB and optimized images using ImageKit.
- Delivered a responsive, interactive UI with seamless integration of emotion detection and music playback.

Exact-GPT – AI Chatbot with Long-Term Memory

[Source Code](#)

- Built a GPT-based chatbot with persistent memory using embeddings and Pinecone.
- Stores chat history in MongoDB for personalized interactions.
- Integrated Gemini API for advanced AI responses and real-time messaging with Socket.io.
- Demonstrates full-stack skills and AI-driven application development.

NASA Project — Rocket Launch Dashboard

[Source Code](#)

- Built a React + Node.js dashboard to schedule and track rocket launches, storing launch history for reference.
- Created custom routes and APIs to manage missions, enhancing Node.js backend skills.
- Developed an interactive UI for viewing detailed launch information and mission status.

Netflix-GPT – AI-Powered Movie Recommendation Web App

[Live Link](#)

[Source Code](#)

- Developed a modern movie recommendation app using GPT for natural language search.
- Implemented secure authentication with Firebase (sign-up/sign-in).
- Created personalized user experiences with profiles and language preferences.
- Integrated AI APIs for real-time, intelligent movie recommendations.
- Managed state efficiently using Redux Toolkit, ensuring smooth performance.

EDUCATION

BACHELOR OF TECHNOLOGY (B.TECH) – COMPUTER SCIENCE ENGINEERING

Sep 2022 - Oct 2026

Dr. APJ Abdul Kalam Technical University, India

SENIOR SECONDARY (12TH) – SCIENCE STREAM

2021 - 2022

ALIGARH PUBLIC SCHOOL

CERTIFICATIONS & ONLINE COURSES

- NamasteReact – Namaste Dev by AkshaySaini
- Full Stack Development Training – Sheriyan's Coding School
- Responsive Web Design – freeCodeCamp
- Web Development Fundamentals – IBM