

Abhishek Tripathi

B.Tech AIML | Upskilled in Java, JavaScript, React.js, Redux.js & SQL | Frontend-Focused Full Stack Dev | Open to SDE.

📞 7701859650 @ Abhishek.tripathi5432@gmail.com 🔗 <https://www.linkedin.com/in/abhishektripathi-ai/> 📍 Noida



SUMMARY

I'm Abhishek Tripathi, a 2024 B.Tech AIML graduate from NIET, Greater Noida. After graduation, I took a focused break to strengthen my technical foundations through advanced coaching in Java, SQL, and frontend development. During this time, I built real-world projects like an AI Poem Generator using Gemini API and a Myntra clone. I'm now ready for entry-level or internship roles where I can contribute immediately with strong frontend skills (React, JavaScript, HTML/CSS) and solid backend knowledge in Java and SQL.

SKILLS

HTML CSS JAVASCRIPT REACT.JS REDUX.JS JAVA SQL GIT/GITHUB

EXPERIENCE

Full Stack Developer (Trainee)

QSpiders - Software Testing Training Institute

📅 08/2024 - Present 📍 Noida, India

- Practiced daily coding in Java, SQL, and React.js as part of a structured coaching program
- Built full-stack apps with complete frontend/backend integration
- Participated in live project simulations and team-based development tasks
- Strengthened skills in version control, debugging, and clean code practices

PROJECTS

AI Poem Generator with Gemini API using JavaScript and React.js

📅 01/2025 - 05/2025

- Real-time Gemini-powered poetry generation
- User prompt input field for custom creative expression
- Modular component-based React architecture
- Live-updating digital clock without page reload
- Separated API logic for better code organization & security awareness

Personal Portfolio Website

📅 05/2022 - Present

- Built and deployed interactive portfolio showcasing all projects.
- Revamped personal portfolio to address user engagement, utilizing modern design principles, resulting in a 90% increase in visibility.

Myntra Clone website

📅 12/2024 - 05/2025

- Created dynamic product pages, cart Myntra clone.
- Designed a responsive user interface and improving performance and reducing response times by 30%.

Staff Operation System

📅 09/2023 - 02/2024

- Employee management system with JAVA and CRUD functionality
- Optimized backend SQL queries for data reliability and speed
- Built responsive UI with real-time interaction handling

EDUCATION

Bachelor of Technology - BTech, Artificial Intelligence and Machine Learning

Noida Institute of Engineering & Technology

📅 07/2020 - 07/2024