

ABHISHEK SHARMA

Full-Stack Developer | AI-Powered Application Builder

+91-6207007781

abxcode.netlify.app

Pathankot, Punjab

linkedin.com/in/abxcode

Abhishek28Sharma

abhishekkumar62070077@gmail.com

ABOUT ME

Results-driven Full-Stack Developer with experience in building scalable web applications using React.js, Node.js, Express.js, and Python. Skilled in developing modern user interfaces, REST APIs, and database-driven applications. Passionate about integrating Artificial Intelligence and Machine Learning into real-world solutions and creating efficient, user-focused software systems.

TECHNICAL SKILLS

Languages: JavaScript, Python

Backend: Node.js, Express.js, REST APIs, Authentication & Authorization

Frontend: React.js, Next.js, Responsive UI Development

Databases: SQL, MongoDB

Version Control: Git, GitHub

Frameworks & Libraries: Tailwind CSS, Bootstrap, Material UI, shadcn/ui

Additional: API Integration, State Management, Performance Optimization, Basic AI/ML Integration

WORK EXPERIENCE

Front-End Web Development Intern

Edunet Foundation (AICTE Internship Program) | Aug 2025 – Sep 2025

- Developed responsive web interfaces using HTML, CSS, JavaScript, ReactJs.
- Built interactive UI components to improve usability and responsiveness.
- Applied modern frontend development practices to create scalable web pages.

AI & Cloud Intern (IBM SkillsBuild Program)

Edunet Foundation | AICTE Collaboration | Jul 2025 – Aug 2025

- Completed hands-on training in Artificial Intelligence, Machine Learning, and Cloud Computing.
- Learned AI model development workflows and cloud deployment concepts.
- Gained practical exposure to AI-driven applications and emerging technologies.

PROJECTS

Expennzo – [Live Demo](#)

Tech Stack: React.js, JavaScript, Supabase

- Developed a personal finance management web application to track expenses and manage daily budgets.
- Implemented secure user authentication and real-time data storage using Supabase.
- Designed a responsive UI using React.js to visualize expenses and improve financial tracking.

AttendIQ – AI Attendance System

Tech Stack: Python, MediaPipe, Random Forest

- Built an AI-powered facial recognition attendance system to automate classroom attendance and eliminate manual logging.
- Implemented face landmark extraction using **MediaPipe** and trained a **Random Forest** classifier for student identification.
- Developed analytics features including automated **low-attendance fine** calculation, email alerts, and PDF/CSV attendance reports.

EDUCATION

Bachelor of Technology (B.Tech) – Computer Science and Engineering

Sri Sai College Of Engineering and Technology | 2024 – Present