

Divya Akarsh Pathak

Gorakhpur | akarshpathak47@gmail.com | +91 8299416716
GitHub — LinkedIn

Career Objective

I aim to work in a technology-driven organization where I can utilize my skills in IT systems, software development, and problem-solving to deliver efficient solutions and achieve excellence in the field.

Education

Madan Mohan Malaviya University Of Technology 2022 – 2026
B.Tech, Information Technology CGPA: 7.58, SGPA: 7.92

Deoria Senior Secondary School, Deoria 2021
Senior Secondary (XII), CBSE Percentage: 87.00%

Deoria Senior Secondary School, Deoria 2019
Secondary (X), CBSE Percentage: 92.00%

Experience

Summer Internship - Indian Railways, Gorakhpur Jun 2025 – Ongoing
Government of India Duration: 45 days

- Currently undergoing industrial training to understand operational and technical frameworks within Indian Railways.
- Exposure to IT infrastructure and coordination with maintenance teams on digital systems.

Projects

Aayudhara (Ongoing) 2025
github.com/akarshpathak47/Aayudhara

- Community platform to connect blood donors and seekers in real-time.
- Users can register as donors and find nearby help using geolocation.
- Built using ReactJS, Tailwind CSS, and Node.js.

Portfolio Website 2024
github.com/akarshpathak47/Portfolio-Divya-Akarsh

- Designed and deployed a personal portfolio with project highlights and resume.
- Built using React and Tailwind CSS.

Weather App 2024
github.com/akarshpathak47/Weather-App

- Location-based weather app using real-time weather APIs and geolocation.
- Delivers forecasts with 95% accuracy within a 5-mile radius.

Skills

- **Programming:** HTML, JavaScript, CSS, C++, Tailwind, ReactJS
- **Software:** Database Management System (DBMS), Adobe Premiere Pro, Video Editing
- **Soft Skills:** Problem Solving, Time Management
- **Data Structure:** Knowledge and implementation

Extra-Curricular

- Led a team of 30 volunteers to organize the college sports fest. Managed event planning, logistics, and coordination, ensuring smooth execution and high participation.

Languages

- English
- Hindi