



# NITESH PANDEY

STUDENT

## About Me

I am a B.Tech Computer Science student at Rai University, specializing in Artificial Intelligence and Machine Learning. With a strong foundation in Python, C++, and data structures, I am passionate about exploring intelligent systems, solving problems through code, and working on AI-based projects. I am actively building my skills in machine learning, web development, and software engineering through hands-on learning and academic coursework.

### Expertise

- Management Skills
- Creativity
- Digital Marketing
- Negotiation
- Critical Thinking
- Leadership

Your projects demonstrate a strong foundation in both web development and machine learning. Here's a brief overview of each:

**1. Student Portfolio Website:** This project highlights your ability to create a responsive and visually appealing web application using React and Tailwind CSS. By implementing routing and components, you've ensured a smooth user experience, while animations add a dynamic touch to engage visitors effectively.

**1. To-Do App with Redux:** In this task management application, you've utilized React and Redux Toolkit to handle state management efficiently. The inclusion of features like add, delete, update, and dark mode showcases your capability to design user-centric applications with essential functionalities.

These projects collectively illustrate your versatility and technical skills in both web development and data science.

### Education

#### RAI UNIVERSITY

B-TECH COMPUTER SCIENCE IN AIML

### Skills Summary

JAVA	<div><div></div></div> 78 %
JAVA SCRIPT	<div><div></div></div> 81 %