

# PUNIT YADAV

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## PROFESSIONAL SUMMARY

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B.Tech-AIML final-year student with strong technical foundation and a passion for applying academic knowledge to real-world software solutions.

## EDUCATION

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<b>B.Tech in AIML</b> , Pranveer Singh Institute of Technology	2022 - 2026
75.13%	
<b>Class XII (CBSE)</b> , R. K. Education Centre	2021 - 2022
73%	
<b>Class X (CBSE)</b> , R. K. Education Centre	2019 - 2020
78.4%	

## SKILLS

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<b>Programming Languages:</b>	Java, Python, JavaScript
<b>Web Development:</b>	HTML, CSS, React.js, Node.js, Express.js
<b>Databases:</b>	MySQL, MongoDB, NoSQL
<b>Version Control:</b>	Git, GitHub
<b>Cloud Platforms:</b>	AWS, Microsoft Azure, Google Cloud

## PROJECTS

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### FoodieExpress - AI-Powered Food Delivery Platform 2022 - 2023

- Built a scalable AI-enabled food delivery web application using Python (Flask), HTML, CSS, JavaScript, and RESTful APIs.
- Integrated SQLite/MySQL, managed version control with Git, deployed on Heroku, and validated APIs using Postman. [GITHUB](#)

### AcademiaBot: Professional and straightforward 2023 - 2024

- Developed an AI-powered chatbot using Python, Rasa, and Dialogflow for handling academic and professional queries.
- Applied NLP and machine learning techniques with API integration to improve response accuracy and conversational flow. [GITHUB](#)

### ATM Simulator (Java) 2024 - 2025

- Developed a Java-based ATM simulation application implementing core OOP principles with features including authentication, balance inquiry, deposits, and withdrawals.
- Utilized HashMap for efficient data handling, demonstrating strong proficiency in Java fundamentals and data structures. [GITHUB](#)

## CERTIFICATES AND ACHIEVEMENTS

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### AWARDS AND HONORS -

- \* **SIH-2024 Hardware-Edition Finalist**
- \* **Finalist at HackCBS 6.0 by MLH**
- \* **Introduction to Containers, Kubernetes, and OpenShift - [IBM](#)**