

Priyanka Kumari

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Objective

To secure a challenging role as a Machine Learning Engineer in a reputed organization where I can leverage my expertise in machine learning, data science, and artificial intelligence to develop innovative solutions. I aim to contribute to impactful projects, enhance my technical skills and grow as a professional while aligning with the organization's goals.

Education

Lovely Professional University

Jalandhar, Punjab

Bachelor of Technology in Computer Science and Engineering

2026

Relevant Coursework: Data Structures and Algorithms, Operating Systems, Database Management Systems, Artificial Intelligence, Computer Networks, Software Engineering

Anglo Sanskrit Model Senior Secondary School

Mandi, Himachal Pradesh

Himachal Pradesh Board of Secondary Education (12th Grade), Percentage: 90%

2021

Key Subjects: Physics, Chemistry, Mathematics, English, Physical Education

Dayanand Anglo Vedic Centenary Public School

Mandi, Himachal Pradesh

Central Board of Secondary Education (10th Grade), Percentage: 93%

2019

Key Subjects: Science, Social Studies, Hindi, English, Mathematics

Achievements: School Topper

Technical Skills

Programming Languages: Python, C, C++, Java

Tools/Technologies: MySQL

Operating Systems: Windows

Databases: MongoDB

Frameworks: HTML, CSS, JavaScript

Projects

Project Title: Tic Tac Toe Game

Description: Implemented a user-friendly interface with two-player functionality.

Technologies Used: C++

Impact/Achievements: Focused on logic building, game state management and handling edge cases for a seamless experience.

Demo/Code Link: GitHub Repository

Project Title: Rock, Paper, Scissors Game

Description: A simple two-player or player-vs-computer game where each selects Rock, Paper or Scissors and the winner is determined based on the game rules.

Technologies Used: C++

Impact/Achievements: Improved user productivity by providing task tracking and reminders.

Demo/Code Link: GitHub Repository

Certifications

Amazon Q Developer Getting Started: Certification by AWS Training and Certification (Completed in 2025).

Cloud Computing: Certification by NPTEL (Completed in 2025).

Programming in C++: Certification Online course by Coursera (Completed in 2024).

Data Structures and Algorithms Specialization: Online course by Coursera (completed in 2023).

Achievements

100-Day Coding Challenge: Dedicated 100 consecutive days to solving coding problems on LeetCode (2024).

Solved 200+ problems: Strengthened algorithmic thinking by solving questions on CodeChef.

