

Kashish Singh

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Career Objective

A motivated B.Tech CSE graduate with hands-on project experience and a strong foundation in problem-solving and communication. Java being my programming language, I also have strengths in teamwork, adaptability, leadership, and presentation and using these skills I aim to contribute effectively while learning and growing in a dynamic and practical work environment.

Relevant Courseworks and Interests

- Object Oriented Programming Concepts
- Data Structure and Algorithms
- Basic Fundamentals of Computer Networks

Education

Pranveer Singh Institute of Technology, B.Tech in Computer Science and Engineering	Nov 2021 – July 2025
• Percentage: 65.11/100	
Mercy Memorial School, High School	2018 – 2019
• Percentage: 78.4/100	
Mercy Memorial School, Intermediate in Science with Mathematics	2020 – 2021
• Percentage: 80/100	

Projects

Chorea and Parkinson's Disease Prediction System

- AI-based system to predict whether Chorea or Parkinson's on the basis of early symptoms.
- Uses Machine Learning Models.
- An user friendly and cost effective tool for early diagnosis in rural areas.

Funds Exchange Forfeit Prediction

- A predictive model to analyze forfeiture risks in fund exchanges based on historical data
- Based on analysis of past financial data.
- Based on AI and ML.

Skills

- Problem Solving and Logical Thinking
- Critical Reasoning
- Effective Communication (Written and Verbal)
- Leadership and Team Collaboration
- Creative Writing

Certificates

- Data Structures and Algorithms using Java course completion by Infosys Springboard
- Time Management course completion by Infosys Springboard
- EF SET Certificate- standardized English proficiency test