# Bhawna Devi

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## Education

**Chitkara Institute of Information and Technology, Chitkara University** — B.E. in Computer Science and Engineering (AI) *July 2023 – July 2027*
Rajpura, Punjab, India
Current Semester: 5th — CGPA: 9.18

**Sh.M.M.Lal Sr. Sec. Public School, Jalgran, Una**
12th Standard — 89.8% *March 2023*
10th Standard — 95.8% *March 2021*

## Skills Summary

**Languages:** Python, C++, Java, JavaScript, HTML, CSS
**Frameworks:** Django, Flask, React
**Tools:** Git, GitHub, GCP, Jupyter, VS Code
**ML Skills:** Pandas, NumPy, Scikit-learn, Matplotlib, Seaborn
**Soft Skills:** Public Speaking, Leadership, Persistence, Time Management, Teamwork
**Core CS:** Data Structures and Algorithms, Object-Oriented Programming, Operating Systems, DBMS

## Projects

**InternHunt — Smart Job & Internship Finder** *Aug 2025 – Present*
*Tech Stack: HTML, CSS, JavaScript, React — Tools: VS Code — Backend (in progress): Python (AI Resume Scoring)*
**Live Link:** bluehttps://bhawna154.github.io/internhunt/

- Built a responsive job/internship finder platform with AI-based resume scoring and recommendations.
- Implemented user authentication (login/signup), resume upload, results display, and resume templates.
- Created a professional, Cuvette-style interface for resume viewing and downloading.

**Spotify Data Analysis** *Nov 2024*
*Tech Stack: Python, Pandas, Spotipy, Matplotlib, Seaborn, Scikit-learn, Streamlit*

- Developed a data analytics and visualization tool using Spotify API for real-time song analysis.
- Applied ML models to predict song popularity and visualize music trends across genres and time periods.

**Student Record Management System** *May 2024*
*Tech Stack: OOP, File Handling, Input Validation*

- Built a program to manage student records — add, display, modify, search, and delete data.
- Received an Outstanding grade for project design and presentation.

**Online Doctor Recommendation System** *Sept 2023*
*Tech Stack: Python, Tkinter (GUI), Pandas*

- Designed an intelligent system to recommend doctors based on user needs and preferences.
- Achieved Outstanding grade for implementation and presentation.

## Achievements

- Consistently achieved high academic performance (SGPA: 9.5 in 4th semester).
- Awarded government scholarship in 10th grade for academic excellence.
- Solved 150+ coding problems on LeetCode and GeeksforGeeks.
- Published Research Paper — "A Review on AI-Enabled Chemical Analysis for Sustainable Solutions" under ICTAES by Chitkara University.
- Received Best Presenter award for AI-driven sustainability research.