



## Ishika

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### PROFESSIONAL SUMMARY

Energetic and motivated Computer Science Engineering student with a curiosity for learning and a passion for coding. Keen to explore new technologies and enhance problem-solving skills through impactful projects and internship opportunities. Looking for opportunities in web development or Data analyst roles to apply and grow my technical and interpersonal skills in real-world environments.

### TECHNICAL COMPETENCIES

- Languages: Python, C++, Java & R
- Web Technologies: Flask, HTML, CSS, JavaScript
- Tools & Platforms: MySQL, Tableau
- Operating Systems: Windows, MacOS
- Others: Computer Architecture, Statistical Computing  
Machine Learning

### INTERPERSONAL SKILLS

Team Leadership | Management & Coordination |  
Public Speaking | Written & Verbal Communication

### INTERESTS & HOBBIES

Travelling | Dancing | Cooking | Vlogging

### LANGUAGES KNOWN

English | Hindi | Punjabi

### PERSONAL DETAILS

Mother's Name: Kanta Devi  
Father's Name: Ramesh Goyal  
D.O.B: 12th August 2005

### EDUCATION

B.Tech in Computer Science Engineering | Chandigarh Group of Colleges, Landran (2023-2027) | CGPA: 8.70

Intermediate (CBSE) | Adarsh Public School (2021-2022) | 89%

Matriculation (CBSE) | J.P.S Academy (2019-2020) | 94.6%

### TRAINING & PROJECTS

**Industrial Programming Language Training** | Duration: 3 Weeks

Outcome: Hands-on experience in basic backend development.

**Summer Training by TCIL-IT** | Duration: 4 Weeks

Tech Stack: HTML, CSS, Js

Outcome: Hands-on experience in frontend development.

### Jarvis - Python Voice Assistant

**Tech Stack: Python, SpeechRecognition, Pyttsx3, Web Automation.**

Developed an intelligent voice-controlled assistant using Python, capable of performing tasks such as opening applications, searching the web, fetching weather updates, playing music, and answering queries.

### LushRiwaaz - Flask eCommerce Website

**Tech Stack: Python, Flask, MySQL, HTML, CSS, JavaScript, Jinja2.**

Developed a Flask + MySQL eCommerce site with login, product listings, cart, and order functionality.

### Small projects:

- Built a Diabetes prediction model using Machine Learning
- Built a real time chat application using webSocket.io
- Built a House price prediction Model using ML

### CERTIFICATIONS

- Amazon Web Services (AWS) – Cloud Foundations
- Smart India Hackathon 2024
- Smart India Hackathon 2025
- Introduction to Entrepreneurship with AI
- Introduction to Automation

### EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Participated in MUN Conference as Sudan representative
- Served as ACM Student Chapter Public Representative- Managed outreach & events.