# RAGHAV CHAWLA

57, New Shanti Nagar, Model Town, Panipat (132103)

📞 9812179058

✉ cec235524.aiml.cec@cgc.edu.in

🔗 linkedin.com/in/raghav-chawla-29255b275

## PROFESSIONAL SUMMARY

Motivated and detail-oriented AIML student with strong technical foundation in Python, machine learning, and full-stack development. Quick learner with a passion for solving real-world problems using AI technology

## TECHNICAL COMPETENCIES

**Languages:** Python | SQL | React

**Tools**: Flask | Tkinter | Streamlit | Pandas | NumPy | Scikit-learn | AWS

**Areas**: Machine Learning | GUI Applications | Web Development

**Other Interests:** Software Engineering, Web Development

## INTERPERSONAL SKILLS

Team Collaboration
Decision Making & Analytical Skills
Discipline and Honesty
Time Management

## INTERESTS & HOBBIES

Reading Novels | Coding | Exploring AI Tools

## LANGUAGES KNOWN

English | Hindi | Punjabi

## PERSONAL DETAILS

Mother's Name: Mrs. Sunita Rani (Housewife)
Father's Name: Mr. Devender Kumar (Self- Employed)

## EDUCATION

Bachelor of Technology in Artificial Intelligence and Machine Learning
Chandigarh Group of Colleges, Landran
Session: 2023–2027 | Current CGPA: 8.10

Intermediate (CBSE) – Dr. MKK Arya Model School, Panipat
Session: 2021–2022 | Percentage: 91.6%

Matriculation (CBSE) – Dr. MKK Arya Model School, Panipat
Session: 2019–2020 | Percentage: 93%

## TRAINING & PROJECTS

**Machine Learning using Python | 1-Month Training**
• Completed intensive hands-on training covering data preprocessing, supervised/unsupervised learning, and model evaluation using Python libraries like Scikit-learn, Pandas, and Matplotlib.

**Grocery Management System | Python GUI (Tkinter)**
• Developed a billing and inventory management app for small retailers.

**Customer Churn Prediction | Machine Learning**
• Built a predictive model to analyze customer behavior and forecast churn risk.

**Flask Expense Tracker | Web App Development**
• Designed a secure and interactive dashboard to manage personal expenses with date/category filters.

**Portfolio Website | HTML, CSS, JS**
• Deployed a personal website featuring project highlights, skills, and resume.

## ACADEMIC ACHIEVEMENTS

• Disciplinary Member – Tech Roadies Club

• Consistently maintained CGPA above 8.00

• Participated in Smart India Hackathon

## CERTIFICATIONS

• Deloitte Technology Job Simulation

• Advanced Python: OOP (LinkedIn)

• AWS Academy Cloud Operations

• AWS Academy Cloud Security

• Python 101 for Data Science (IBM)

• Using ChatGPT & Generative AI in FinTech

## EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

• Participated in Painting Competition organized by ICICI Bank.

• Represented at District-level Painting Competition held at Bal Bhavan.

• Took part in IDEATHON conducted by College of Engineering (COE).

• Participated in Smart India Hackathon.

• Active member of Tech Roadies Club as a Technical Committee Member.

## DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.