Sanwari Sharma

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SKILLS

- **Languages**: C++, JavaScript, C, Python,
- **Frameworks**: HTML and CSS,
- **Tools/Platforms**: MySQL
- **Soft Skills**: Problem-Solving, Team Player, Project Management, Adaptability

TRAINING

Cloud Computing with AWS — Summer Training (June–July 2025)

- Designed and deployed a cloud-based, full-stack application using AWS EC2, IAM, S3, CloudWatch, and Route 53, reducing deployment time by 40% through automation and containerization.
- Developed an AI-powered Smart Notes web app using Next.js, React, Node.js, Express, SQLite, Docker, and Groq API, improving user productivity with auto-tagging accuracy of ~90%.
- Implemented secure authentication and optimized cloud resource usage, achieving 100% uptime during testing and reducing infrastructure costs by using lightweight Docker containers.

June 2025-July 2025

PROJECTS

- Designed and developed an interactive Movie Selection Chatbot utilizing HTML, CSS, and JavaScript, featuring a refined user interface and automated genre-based recommendation logic. Implemented dynamic message handling to ensure a seamless and engaging user experience.
  https://github.com/sanwari-01/chatbot March 2025

- Engineered a responsive web-based Attendance Tracking System with structured HTML, modern CSS styling, and functional JavaScript logic. Integrated features for student entry, attendance calculations, and automated percentage display to enhance usability and accuracy.
  https://github.com/sanwari-01/attendance-tracker-
  June 2025

CERTIFICATES

- Cloud computing in AWS — Jul 2025
- ChatGPT-4 Prompt Engineering: ChatGPT, Generative AI & LLM — Jun 2025
- Computational theory: Language Principle & Finite Automata Theory — Apr 2025
- Build Generative Al Apps and Solutions with No-Code Tools — Dec 2024

ACHIEVEMENTS

- Led and coordinated team tasks effectively, demonstrating strong leadership and organizational capability.
- Executed multiple self-initiated technical projects beyond coursework, showcasing proactive learning.
- Displayed consistent dedication to skill development through independent practice and hands-on experimentation.

EDUCATION

Lovely Professional University Punjab, India
Bachelor of Technology - Computer Science and Engineering; ***CGPA: 5.89*** *Since August 2023*

Lovely Higher Secondary School,Jammu Jammu, J&K
Intermediate; ***Percentage: 88%*** *April 2021-March 2023*

Holy Trinity Convent School,Jammu Jammu, J&K
Matriculation; ***Percentage: 89%*** *April 2009 - March 2021*