Hardik Pant

Computer Science Undergraduate | AI & ML Enthusiast | Web Developer

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SUMMARY

Dynamic Software Engineer Intern with a proven ability to quickly adapt to new technologies at Freelance. Skilled in machine learning and proficient in Java, C++, and Python, I thrive on challenges and continuously seek growth opportunities. My strong problem-solving skills and eagerness to learn drive successful contributions to innovative software projects. Ambitious student pursuing a degree. Looking for a software engineer intern job. Background in agile and scrum development methodologies. Skilled in providing first-rate administrative, project, design and programming assistance.

PROJECTS

⭐ Personal Portfolio Website

Developed a responsive portfolio website to showcase skills, certifications, and projects, with smooth navigation and mobile-friendly design.

Tech Stack: HTML, CSS, JavaScript

💬 Real-Time Chat Application

Created a multi-user chat application supporting real-time encrypted messaging using client-server architecture.

Tech Stack: Python, Socket Programming

🎬 Movie Recommendation System

Implemented a machine learning model using collaborative filtering to recommend movies based on user preferences, achieving high accuracy in predictions.

Tech Stack: Python, Pandas, Scikit-learn

E-Commerce Website

Developed a full-stack e-commerce platform with product catalog, shopping cart, and secure user authentication integrated with a relational database.

Tech Stack: Java, MySQL, HTML, CSS

EDUCATION

Bachelor of Technology, AI & ML

Lovely Professional University

📅 2023 - 2027   📍 Punjab, IN

High School

Saraswati Academy

📍 Uttarakhand

SKILLS

Python programming   **C programming**

C++ programming   **Programming in Java**

DSA   **Web Development**

Machine Learning   **Code Writing**

Operating System   **JavaScript**   **AI**

Data Analysis

STRENGTHS

⭐ **Problem Solving**
Consistently applied logical and analytical thinking to debug code and optimize algorithms during academic projects and coding competitions.

⚡ **Project Management**
Successfully led team projects in college, ensuring timely completion of assignments and effective collaboration among team members.

🪟 **Technical Skills**
Proficient in programming languages like C, C++, Java, and Python with hands-on experience in data structures, algorithms, and databases.

KEY ACHIEVEMENTS

⭐ **Hackathon Participation**
Participated in the ByteBash Coding Hackathon , Symposium,binary Blitz at Lovely Professional University, gaining hands-on experience in problem-solving, coding, and teamwork during a 24-hour challenge.

⭐ **Programming Certifications**
Earned certifications in Java, C, C++, and Python from online platforms, strengthening programming knowledge and showcasing commitment to continuous learning.

⭐ **Academic & Practical Projects**
Applied technical skills in academic projects and coding challenges, building solutions that improved efficiency and problem-solving approaches.