AYAM PANDEY

Legal- Tech Professional

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Linkedin Profile

Profile

Final-year interdisciplinary law and data science student with a deep interest in legal innovation. Experienced in using Python, AI, and data analysis for legal research, contract automation, and regulatory applications. Looking to contribute to forward-thinking teams at the intersection of law, tech and business.

Education

NATIONAL FORENSIC SCIENCES UNIVERSITY

SEP 2021- 2026

Gandhinagar, India B.Sc. in Data Science Integrated with LL.B. CGPA - 8.0

G.D. GOENKA PUBLIC SCHOOL

APR 2018- APR 2020

Lucknow, India High School Diploma, Science (PCM) GRADE - 80%

JANKIDEVI PUBLIC SCHOOL

JUN 2013 - MAY 2018

Mumbai, India Secondary Education CGPA - 10

SCHOLARS HOME

APR 2009 - MAY 2013

Dehradun, India Secondary Education CGPA - 9

Key Skills

TECHNICAL SKILLS

Python Machine Learning Web Development Legal Research Legal Knowledge

Statistical Analysis

Data Analysis

Contract Drafting NumPy

Java C++

Microsoft Office Web Scraping

SOFT SKILLS

Interdisciplinary Approach Problem Solving Communication Skills Teamwork Practical Experience Critical Thinking Attention To Detail Ethical Awareness

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Experience

KHAITAN & CO. INTERNSHIP

Digital and Innovation Team | Remote

- Researched generative AI applications in Indian law firms.
- Extracted and structured clauses from complex contracts using prompt engineering.
- Built clause libraries and evaluated large language model outputs.
- Worked on the Pipeline for Clause Extraction through Python + LLM.

LATHAM & WATKINS INTERNSHIP

JAN 2025 - JAN 2025

Mergers & Acquisitions Intern/Remote

- Participated in Mergers and Acquisitions (M&A) job simulations.
- Contributed to the analysis of legal documents related to transactions.
- Developed skills in identifying and recommending clause inclusions.
- Gained exposure to the workflow of a leading international law firm.

CLIFFORD CHANCE INTERNSHIP

JUL 2023 - JUL 2023

Cyber Security Intern/Remote

- Conducted Legal Research related to Cyber Security incidents.
- Utilized Analytical Skills to assess legal situations involving data breaches.
- Developed understanding of Legal Issues and potential claim responses in cyber incidents.
- Worked within a virtual internship environment on contemporary legal challenges.

SIDBI INTERNSHIP

JAN 2023 - JAN 2023

Legal Intern | Jaipur, Rajasthan, India

- Conducted forensic examination in the context of a working capital facility.
- Performed analysis of audit reports and related financial documentation.
- Utilized Communication Skills in handling documents and potentially interacting with stakeholders.
- Applied Critical Thinking to understand Legal Issues within the banking sector.

JUDICIAL TRAINING & RESEARCH INSTITUTE INTERNSHIP

JUL 2022 - JUL 2022

Legal Intern/ Lucknow, Uttar Pradesh, India

- Undertook Legal Research under the guidance of a senior legal professional.
- Developed Writing Skills through research-related tasks and documentation.
- Applied Critical Thinking to analyze legal concepts and precedents.
- Gained experience within a judicial training and research environment.

RAJASTHAN STATE HUMAN RIGHTS COMMISSION INTERNSHIP JUN 2022 -JUN 2022

Summer Legal Intern/ Jaipur, Rajasthan, India

• Conducted field documentation and legal research on human rights statutes.

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Honors & Awards

- Actively participated in the Moot Court Committee, developing legal research, argumentation, and presentation skills.
- Received the Academic Excellence X award (G.D. Goenka Public School, Apr 2018) from the then Home Minister of India for outstanding academic performance in Class 10th.
- Served as the Sports Co-coordinator in the NFSU Sports and Cultural Committee, demonstrating leadership, organizational, and event management abilities.

Licenses & Certifications

- Completed "Complete Python Developer in 2023: Zero to Mastery" from Udemy, demonstrating proficiency in Python and analytical skills.
- Earned a CSS Certificate from HackerRank, indicating skills in Cascading Style Sheets.
- Achieved the *Python (Basic) Certificate from HackerRank*, confirming fundamental Python programming knowledge.
- Obtained "*Python for Data Science, AI & Development*" certification *from IBM*, showcasing skills in Python, analytical thinking, and critical thinking for data science and AI applications.
- Earned the "Building AI Powered Chatbots Without Programming" certification from IBM, demonstrating critical thinking and analytical skills in developing AI chatbots using IBM Watson.
- Completed the "Introduction to Artificial Intelligence (AI)" certification from IBM, indicating foundational knowledge of Artificial Intelligence and critical thinking with IBM Watson.

Languages

- English (Full Professional)
- Hindi (Native)