Shruti Chauhan

Dhampur, Uttar Pradesh
Thakurshruti7983@gmail.com
+91 7983423669
LinkedIn: https://www.linkedin.com/in/shruti-chauhan-6a50a1240

As a Patent Analyst, responsible for reporting research findings in a timely and high-quality manner, relying on the scientific background to understand the scope of technology fields and make decisions on the patentability of the invention.

Academic Background:

Degree (Branch)	College/School	University/Board	Year of Passing	% or Grade
B.tech (Electronics and Communication Engineering)	-	GALGOTIAS UNIVERSITY	2024	8.92cgpa
12th Class	St Mary's Convent Sr. Sec. School, Dhampur	CBSE	2020	65.8%
10th Class	St Mary's Convent Sr. Sec. School, Dhampur	CBSE	2017	83.6%

Skills:

- **Patent Database Proficiency**: Google Patents, Espacenet, Patseer, Orbit, USPTO Patent Centre.
- **Search Techniques**: Advanced search methods, Boolean operators, wildcard searches.
- **Patent Classification**: Knowledge of IPC and CPC systems.
- **Technical Writing**: Ability to draft clear and concise reports and summaries.
- **Data Management**: Proficiency in managing and organizing data, basic knowledge of data analysis tools.
- **Legal Knowledge**: Understanding of patentability criteria, prior art, and patent procedures.
- **Analytical Skills**: Ability to analyze patent claims and legal status.

Internships:

- Junior Patent Analyst at Expertlancing, Gurugram (5th feb. to 1st Aug 2024)
- Digital Marketer at Dhampur Sugar Mills ltd, Dhampur (1st July to 31st July 2023)

Academic Projects:

Title: Electricity generation from speed breakers (7th sem.)
Objective: To generate electricity by utilizing the conventional sources.
Description: When a vehicle passes over a speed breaker lots of energy is generated. We can tap the generated energy and produce power by using the speed breaker on the road.

Title: Environmental Health Monitoring System (*Research Paper, 8th sem.*)
Objective: To monitor and evaluate, the measurement of temperature, humidity, and pollution levels.
Description: An IoT-based air pollution monitoring system which can provide real-time data and insights about the air quality in a particular area using various value detecting sensors.

Seminars/Certifications:

- Five days' certification workshop on ALEXA SKILLING
- Seminar of Entrepreneurship and Innovation

Achievements:

- **NCC C-Certificate**
- Two NCC camp Certificate
- Gold in Basketball at inter University level (2nd year, NCC)
- Silver in Weapon Training at inter University level (3rd year, NCC)

I, Shruti Chauhan hereby declare that the above information provided is true and correct.