Abhinandan Raj

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Career Objective

I am seeking an opportunity to begin my professional career. Completed academic and internship projects focused on real-world applications of AI and cybersecurity. Enthusiastic, quick to learn, and eager to contribute to a dynamic team. Strongly committed to continuous growth and applying innovative thinking to solve practical challenges.

Internship

- **Amroha Police (Amroha, UP)**   June 2025 - July 2025
  Cybersecurity internship
  Successfully completed a Cybersecurity internship with the Amroha Police Department, gaining hands-on experience in cybercrime investigation, digital forensics, and threat analysis. Assisted in identifying and mitigating security vulnerabilities, analyzing cyber threats, and supporting law enforcement in digital evidence handling. Worked on real-time cases under the supervision of cybercrime experts, enhancing skills in ethical hacking, data recovery, and network security. Demonstrated strong analytical thinking, problem-solving, and technical proficiency in cybersecurity tools and techniques. This experience strengthened my ability to work in high-pressure environments and contributed to a deeper understanding of law enforcement's role in combating cybercrime.

Education

- **Sharda University (2021-2025)**   2025
  B.tech (CSE Ai& ML)
  7.1 CGPA

- **BSEB, Patna**   2020
  Intermediate (2018-2020)
  71%

- **St.Josephs Sr. Sec.School**   2018
  10th From CBSE (2017-2018)
  87%

Skills

- Python
- Java
- HTML
- C
- Core Areas: Machine Learning , Artificial intelligence• Tools & Technologies: Big Data concepts, Digital Forensics tools, Image Processing libraries

Projects

- **Driver's Drowsiness Detection**

  Developed a Driver's Drowsiness Detection system using real-time eye monitoring to alert in case of fatigue, enhancing road safety.

- **Plant disease detection**

  Built a Plant Disease Detection model using image processing and machine learning to identify infected leaves and support early intervention.

Interests

- Artificial Intelligence and Machine Learning, Building personal projects and automation tools ,gaming, and exploring new coding frameworks.

Languages

- Hindi
- English