Abhinav Kashyap

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EDUCATION

B.Tech 🔗 (Cyber Security)
Lamrin Tech Skills University-Ropar, Punjab, India

SUMMARY

Motivated Cybersecurity & Full-Stack Development student with strong foundations in data analysis, backend APIs, system security, and responsive UI design. Experienced in analyzing security logs, conducting vulnerability assessments, building scalable web applications, and creating data-driven dashboards. Proven problem-solver with hands-on experience from hackathons and industry job simulations. Eager to contribute to real-world projects in cybersecurity, development, and data analytics.

SKILLS

- **Programming:** Python, JavaScript, Node.js, Express.js
- **Web Development:** HTML, CSS, JavaScript, React, REST APIs
- **Cybersecurity:** Vulnerability Assessment, Threat Monitoring, IAM, Security Documentation, Log Analysis
- **Data Analysis:** Power BI, Tableau, Excel, Pandas, NumPy

PROJECTS

Task Management Web App — *Node.js, Express, JavaScript, HTML, CSS*
- Built a full-stack task management system with CRUD operations and low-latency REST APIs.
- Designed responsive UI and optimized backend logic for fast request handling.
- Added task filtering, real-time updates, and error-handling features.

Movie Ratings Dataset Analysis — *Python, Pandas*
- Analyzed IMDb/Kaggle datasets for top-rated movies, genre trends, and rating patterns.
- Presented insights using charts and summary reports.

Sales Data Analysis Dashboard — *Excel / Power BI*
- Cleaned and analyzed sales datasets to extract trends and top-performing products.
- Designed dashboards showing revenue growth, product trends, and insights.

Basic Vulnerability Scanner — *Python*
- Created a script to scan local networks for open ports and common vulnerabilities.
- Generated automated security reports with remediation suggestions.

EXTRA CURICULAR

Deloitte Australia Cyber Job Simulation (Forage)
- Analyzed web activity logs to detect suspicious behaviors and supported incident response reporting.

Tata Cybersecurity Analyst Simulation (Forage)
- Completed IAM (Identity Access Management) case studies and produced professional documentation/presentations.

KEY ACHIEVEMENTS

CGC Hackathon – 1st Place Winner
- Built an innovative solution under time pressure, demonstrating rapid problem-solving, teamwork, and real-world development skills.