JEET PATEL

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PROFESSIONAL SUMMARY

Motivated Software Development student at Bow Valley College with hands-on experience building full-stack and front-end web applications. Proficient in Python, Java, HTML, CSS, JavaScript, and SQL, with a strong foundation in REST API integration and responsive design. Complementary background in cybersecurity — including log analysis, SIEM tools, and NIST frameworks — adds a security-aware perspective to software development. Seeking a co-op, internship, or junior developer role to contribute to real-world projects and grow within a collaborative engineering team.

EDUCATION & CERTIFICATIONS

Diploma in Software Development   Expected 2027
Bow Valley College — Calgary, AB

Certifications
- Google Cybersecurity Professional Certificate — Google / Coursera
- Cybersecurity Roles, Processes & Operating System Security — IBM / Coursera

TECHNICAL SKILLS

Languages:	Python, Java, JavaScript, HTML, CSS, SQL
Frameworks & Tools:	Git, GitHub, REST API Integration, Visual Studio Code, Linux CLI
Security Tools:	Wireshark, SIEM Tools, Log Analysis
Soft Skills:	Problem-Solving, Critical Thinking, Teamwork, Communication

PROJECTS

CodeQuickHub — Developer Cheatsheet Website   *HTML, CSS, JavaScript*
- Designed and built a fully responsive reference website with cheatsheets for HTML, CSS, and JavaScript.
- Structured content for fast navigation and clean UI/UX with a mobile-friendly layout.
- Reinforced front-end development skills through a practical, self-directed project.

YouTube Clone — Video Sharing Platform   *HTML, CSS, JavaScript*
- Developed a responsive video-sharing web app replicating core YouTube UI and functionality.
- Implemented video likes, comments, and adaptive grid layouts across multiple screen sizes.
- Applied semantic HTML to improve accessibility and overall code maintainability.

Weather App — Real-Time Weather Dashboard   *HTML, CSS, JavaScript, REST API*
- Built a real-time weather app consuming a public REST API to display live conditions and forecasts.
- Implemented dynamic icons, error handling, input validation, and async JavaScript (fetch/async-await).

Password Strength Checker   *HTML, CSS, JavaScript*
- Created an interactive tool that evaluates password strength in real time with a color-coded visual meter.
- Applied front-end logic and basic security concepts to deliver meaningful user feedback.

Log Analysis Tool   *Python*
- Built a Python CLI tool to parse system logs and detect suspicious events such as failed SSH logins and privilege escalation.
- Automated security reporting with JSON output and visualizations, demonstrating backend scripting and data analysis skills.

WORK EXPERIENCE

Team Member — Burger King | Calgary, AB   2023 – 2025
- Contributed to a ~25% increase in sales through proactive upselling and strong customer communication.
- Delivered consistent, high-quality service in a high-volume, fast-paced team environment.
- Demonstrated reliability and teamwork across two years of continued employment.