Anup Karki
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OBJECTIVE

To obtain a challenging position in a high-quality environment where my web development and cybersecurity skills can contribute to organizational success. I possess hands-on experience in designing responsive web interfaces using HTML, CSS, JavaScript, and React, and I am currently expanding my expertise in the MERN stack. Additionally, I have completed a 3–4 month internship as a Junior Penetration Tester, which strengthened my foundational knowledge and practical skills in cybersecurity.

COLLEGE LEADERSHIP & INVOLVEMENTS

Event Coordinator
Inter College Sports, 2024

- Led a team to organize an awareness and maintain discipline, with participation from more than 100 students.

- Successfully organized the inter-sports competition through teamwork and collaboration.

Team Captain
Intra-College Sports Competition, Aryan School of Engineering and Management — 2024 Sports Week

- Led the college basketball team to 1st place victory during Sports Week 2024, showcasing excellent leadership, strategy, and team coordination.

- Fostered strong team spirit, encouraged peer motivation, and ensured collaboration on and off the court.

PROFESSIONAL EXPERIENCE

Intern – Junior Penetration Tester
Cube Technologies, Anamnagar, Kathmandu, Nepal
July 2023 – October 2023

- Assisted in performing vulnerability assessments and penetration tests on web applications and networks.

- Conducted reconnaissance and scanning using tools such as Nmap, Burp Suite, and Wireshark.

- Reported findings and provided remediation suggestions for identified vulnerabilities.

- Gained hands-on experience with real-world security assessments under the guidance of senior analysts.

- Contributed to internal documentation and security audit reports.

EDUCATION

Bachelor in Information Technology (BIT)
Aryan School of Engineering and Management, Birgunj, Nepal
Affiliated to Purbanchal University

- Major Subjects: Web Technologies, Networking, Data Structures, Cybersecurity

- Grade: Expected 3.5+ GPA

- Expected Completion: December 2025

+2 Science
Gyankunj Awasiya Secondary School, Ravibhawan, kalanki
Affiliated to NEB (National Examinations Board)

- Major Subjects: Physics, Chemistry, Mathematics, Computer Science

- Grade: 3.47 GPA

VOLUNTEERING EXPERIENCE

College Representative (CR)
Code for Change (CFC), Non-profit Volunteer Organization
Aryan School of Engineering and Management
2024 – 2025

- Acted as a bridge between CFC and the student community to promote tech-based volunteerism.

- Coordinated and participated in workshops, hackathons, and IT seminars conducted by CFC.

- Motivated students to participate in industry-focused learning and collaboration events.

CERTIFICATIONS

- Intra-College Hackathon Participant — Aryan School of Engineering and Management

- CCNA Workshop (7 Days) — LABA

- Microsoft Word Certificate — Aryan IT Club

- Certificate of Participation — IT Mela 2024, Thapathali

IT SKILLS

- Skilled in Microsoft Word, Excel, and PowerPoint

- Experienced in Web Development using HTML, CSS, JavaScript, and learning MERN stack (MongoDB, Express.js, React, Node.js)

- Basic knowledge of cybersecurity tools and practices including Nmap, Wireshark, and penetration testing

- Exposure to CCNA fundamentals and networking concepts (via 7-day workshop at LABA)

- Hands-on experience with Git and GitHub for version control

- Comfortable using VS Code, Command Line Interface (CLI), and other development tools

PERSONAL DETAILS

- Date of Birth: 01/02/2057

- Nationality: Nepali

- Language Fluency: Nepali – Native, English – Fluent, Hindi – Conversational

REFERENCES

Ridesh Rai
Junior Penetration Tester, Cube Technologies
✉ ridesh.rai@cube.com.np