Ananga Tripathee

Kirksville, Missouri

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EDUCATION

Truman State University   **Kirksville, MO**
Bachelor of Science in Computer Science   *May 2028*

- Awarded President's Honorary Scholarship equivalent to 80% of the Tuition and fees

PROFESSIONAL EXPERIENCES

The United States Educational Foundation in Nepal (USEF- NEPAL)   **Kathmandu, Nepal**
Student Representative   *Aug 2023 – Feb2024*

- Assisted in the planning and organization of the 'EducationUSA' University Fairs
- Coordinated with counselor officers from the Embassy of the United States, providing logistical support for events and seminars
- Registered participants, assisted in crowd circulation, answered participant questions and worked in a team to ensure success of the University Fairs

PARTICIPATION

Google Developer Student Club: Truman State University   **Kirksville, MO**
Member   *Sep 2024 - Present*

- Organize and participate in professional development activities
- Networking with peers in the Computer Science field
- Practicing interview questions for tech industry jobs and careers

Namaste Nepal: Truman State University   **Kirksville, MO**
Risk Manager   *Sep 2024 - Present*

- Assist in planning, organizing and running club events
- Collaborate with the treasurer to manage and mitigate potential financial risks for the club
- Assess and mediate potential risks club's events might create

Science and IT Club: St. Lawrence Secondary School   **Kathmandu, Nepal**
Treasurer and Project Lead   *Aug 2022 - Aug 2023*

- *Tracked and managed club's finances*
- *Presented expositions at competitions*
- *Led the team in brainstorming and creating projects for exhibitions*

Learning Realm International School (LRI)
School Captain   **Kathmandu, Nepal**
                                                                               May 2020 – May 2021

- *Served as a liaison to School board of trustees*
- *Listen and compile student comment and complaints*
- *Ensured that the student body follow school rules*

SKILLS & INTERESTS

Technical Skills: C++, Python, Java, Functional Programming, Object Oriented Programming

Interests: Entrepreneurship, Research, Writing Blogs, Finance Technology, Strategy and Policy making, Leadership, Teaching