



**SERVICE AREA:** Children's Programs

**POSITION:** YMCA Tumbling Program Volunteer

**LOCATION:** A.R. Kaufman Family YMCA (333 Carwood Ave. Kitchener, ON)

**REPORTS TO:** Children's Program Supervisor

**TIME COMMITMENT:** Minimum of 2 hours per week is required (details below)

**PROGRAM DESCRIPTION:**

- To provide care and a safe environment for children aged 4-12 years

**SPECIFIC RESPONSIBILITIES:**

- Care for children by engaging children in play and offering age-appropriate activities (Prepare and set-up).
- Comfort children and take care of their immediate needs.
- Assist the staff with doing regular head counts and ensuring parents are signing their children in and out using the correct process.
- Foster a sense of belonging for those attending the program

**QUALIFICATIONS & REQUIREMENTS:**

- Proficient in English - oral, written and communication skills
- Previous tumbling or gymnastics experience an asset
- Excellent communication and interpersonal skills
- CPR and First Aid is an asset
- Acceptable Vulnerable Sector Check/ Criminal Record Check required, upon the YMCA's request

**SUPPORT & TRAINING:**

- An orientation for this position will be provided by the supervisor of the program and additionally, YMCA staff will be available for assistance and ongoing support as needed.

**TIME COMMITMENT DETAILS:**

- Saturday Mornings (10:00am - 11:55am)

**HOW TO APPLY:**

- To apply for this current volunteer role, please complete the online application tool here:  
<https://form.jotform.com/82346668108261>
- On the form, please ensure you select this opportunity.

**COMPETENCIES REQUIRED:**

**Communication:** Communicates in a thorough, clear and timely manner to support information sharing.

**Results Oriented:** Has the ability to manage, lead to achieve, and exceed identified goals.

**Relationship Building and Collaboration:** Builds positive interactions, both internally and externally, to build enthusiasm and appreciation to achieve work related goals.

**Tolerance for Ambiguity:** Functions effectively in situations of less than perfect or incomplete information.