



Thank you for your interest in employment with Nannyland!

Job Title

Part-Time Nanny

Position Description

Nannyland provides on-site childcare services for any occasion. As a nanny you will care for children during events in which our services are desired. Your childcare services will be safe and fun, providing parents with an excellent place where their children are taken care of while they attend and enjoy a scheduled event.

Position Qualifications & Requirements:

- . Previous experience working with children
- . Complete background check
- . Nannyland orientation and training
- . Reliable, honest and trustworthy
- . Ability to lift a minimum of 20 lbs.
- . Ability to plan, organize, and multitask with minimal supervision

Nannyland- Roles & Responsibilities:

- . Creating a stimulating, nurturing and safe environment for the children
- . Plan and lead an array of activities for children of different ages
- . Enjoy working in teams
- . Communicate with parents effectively and efficiently
- . Sanitize, organize, and breakdown supplies and toys at scheduled events
- . Prioritize the safety and hygiene of children at all times
- . Complete incident reports and communicate immediately with supervisor
- . Assist with on-site registration (if applicable)
- . Communicate any issues with other team members and/or the event coordinator as they arise
- . Complete infant/toddler event record, including nap duration, feedings, diaper changes, etc.

Nannyland is an Equal Opportunity Employer. The information requested during the hiring process is utilized to help us make the best possible placement of employees within our company. All portions of our application pertaining to you must be completed. Nannyland, in accordance with state and federal law, does not discriminate on the basis of age, race, color, religion, sex, national origin, ancestry, marital status, disability, medical condition including pregnancy, veteran status, arrest record, sexual orientation, or any other characteristic protected by law.