Bright Beginnings is now hiring Child Care Associates!

A Child Care Associate must meet the following criteria:

- 1. At least 12 semester hours of college credit in early childhood development, child development, child psychology, or the equivalent, OR hold a current Child Development Associate (CDA) credential, OR Montessori Certificate.
- 2. Must have an understanding of the development of children.
- 3. Must have the ability to care for children.
- 4. Must have the skills to work with children, families, community agencies, and other staff.

Additional attributes for working with young children in our program:

Kind, Caring, and Nurturing Emotionally Mature Respectful, Professional, and Reliable

Key Responsibilities:

Use Active Supervision to care for children aged 6 weeks through 11 years old Support positive attitudes towards learning in a safe and accepting environment Initiate and interact with the children in a positive, consistent manner Use appropriate, positive discipline Maintain a clean, sanitary environment Maintain confidentiality at all times Consistent attendance and punctuality

At Bright Beginnings we offer:

-Twenty four + hours of valuable, paid annual training

- -Telemedicine health benefit at time of hire
- -Flexible, full time and part time schedules
- -Competitive wages

-Personal paid days off for perfect attendance every 45 days

-Eligible to purchase supplemental Colonial Life Benefits after 90 days of employment

-401K plan after 1 year of full time employment

-Paid Holidays after 1 year of full time employment

- 5 days of paid vacation to use as desired after 1 year of full time employment

We have full and part time Child Care Associate positions available at each or our five locations!

See the employment tab on the website at <u>www.brightbeginningselc.com</u> to fill out an online application or you may apply in person at any of our five locations. Please contact our Personnel Administrator, Ashlee at 907-341-1202 if you have any questions. We look forward to reviewing your application!