|  |
| --- |
| Nautika Crenshaw  5661 Twin Creeks Dr. Midlothian, TX 76065 · (317) 333-4394  nautikacrenshaw96@gmail.com |
| Highly dedicated, motivated and knowledgeable entry level biologist with a broad background in biology and chemistry. |

# Experience

|  |
| --- |
| February 2014 – January 2015Server, Bob Evans Provided customers with great service to satisfy all of their needs during their dining experience. |
| January 2015 – 2018Server, IHop Customers were greeted in a timely manner and provided with everything they needed to have a wonderful dining experience. January 2018 – June 2019Server, Le peep Provided the guest with exceptional service, great customer service and a great dining experience. MAY 2019- CurrentLab tech, National bioskills laboratories Handle blood and bodily fluids from cadavers in a simulated operating room |

# Education

|  |
| --- |
| May 2019Bachelor of Science Degree in BiologyMinor: PyschologyUniveristy or north texas at dallas |
|  |

# Skills

|  |  |
| --- | --- |
| * Good communication skills, both verbally and in writing. * Ability to research * Problem solving * Extremely detail oriented. * Ability to work precisely in a high-volume lab. * Ability to multi-task effectively and efficiently. * Knowledge of methods of handling chemicals and specimens. * Ability to organize and prioritize work for timely completion. * Maintain records that demonstrate that proficiency testing samples are tested in the same manner as patient specimens * Adhere to the laboratory's quality control policies, document all quality control activities, instrument and procedural calibrations and all maintenance | * Efficiently conduct independent or group laboratory research and accurately record data * Proficiency with Microsoft Word, Excel and PowerPoint * Dedicated and hard working * Excellent computer skills. * Able to easily understand complex instructions. * Able and willing to maintain strict level of confidentiality regarding laboratory results and records. * Correctly review and release test results * Follow CLIA, HIPAA, OSHA, and safety guidelines as described in their respective guidelines. |