



#### ADDRESS

8818 Three Chopt Rd.  
Apt D  
Richmond, VA 23229



#### ABOUT ME

Dedicated and hard-working future leader combining clinical laboratory experience and superior computer and technical knowledge. Motivated young professional with clinical training and practical experience in research and experimentation. methodology.



#### SKILLS

LIMS v6.0

Statistical data analysis

Webpage management

- Strategic Planning & Analysis
  - Excellent Communication
- GMP / GLP / OSHA Training
  - Laboratory Automation
  - Instructional Techniques
  - Statistical Data Analysis
  - Scientific Documentation
- Webpage Content Management

Dedicated Science Professional

# Peter Morris

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#### WORK

Present  
Mar 2019

##### **Microbiology Laboratory Analyst**

*IEH Laboratories and Consulting Group*

Analyzing and identifying pathogens present in food, water, and environmental samples through means of PCR, immunoassays, petrifilms, microfilms, and pour plates testing.

Jan 2019  
Oct 2017

##### **Assistant Scientist**

*Pharmaceutical Product Development  
Vaccine Sciences Department*

Performs a variety of sample preparation and bioanalysis procedures to quantitatively measure pharmaceutical and immunological compounds in a variety of formulations for clinical and developmental studies.

Aug 2017  
Jun 2015

##### **Shift Manager**

*Zoe's Kitchen (multiple locations)*

Manage teams of employees serving customers during lunch and dinner hours. Develop training plans for all employees, including cross-training for maximum efficiency. Worked from cashier to management while pursuing Bachelor's degree.



#### EDUCATION

Aug 2017  
Sep 2015

##### **Bachelor of Science Degree in Bio-Medical Science**

*Florida State University at Jacksonville*

Bachelor of Science candidate in Bio-Medical Science at a university with a rigorous, hands-on laboratory-based curriculum designed to prepare students for direct entry into analytical/research laboratories and health sciences.

Aug 2010  
Aug 2008

##### **Associate of Arts Degree in Biology**

*University of North Florida*

Core requirements encompassed biology, biology, microbiology, molecular biology, and genetics.