Mallory McBee

440-319-6684
mallorymcbee@gmail.com

501 N Negley Ave
Pittsburgh, PA
15206

https://malmcb.github.io

PROFILE

Recent graduate from a Master's degree program in Data Science looking to start my career. Passionate about learning and improving daily life with decision science. I have 5 years of experience working in the healthcare field where I worked in a laboratory conducting high complexity testing.

EXPERIENCE

Medical Laboratory Scientist

UPMC Shadyside, *Pittsburgh, PA* — **2021 - Present**

Performed hematology, chemistry, coagulation, urinalysis, and PCR testing in an urban hospital laboratory as well as its outpatient cancer center. Answered questions from other hospital staff regarding testing requirements and results. Assisted with bone marrow biopsies at the patient's bedside.

Medical Laboratory Scientist

Cleveland Clinic, *Cleveland, OH* — **2017-2020**

Was responsible for monitoring turn around time data for coagulation tests in patient's who were suspected of having a stroke. Compiled 3 years worth of data on quality incident reports in the lab and analyzed the trends in Excel to create a better incident reporting system. Performed hematology, coagulation, and urinalysis tests for patients at the Main Campus building for Cleveland Clinic.

Resident Assistant

West Virginia University, *Morgantown, WV* — **2014-2016**

Helped first year university students transition into on-campus housing and adapt to college life. Planned and implemented different education and social programs for the dormitory.

EDUCATION

Eastern University, *St Davids, PA* — ***Master of Science in Data Science***

Capstone project was analysis of census data in Allegheny County and building a classification model to determine which factors most influence food desert status.

West Virginia University, *Morgantown, WV* — ***Bachelor of Science in Medical Laboratory Science***

SKILLS

Python, SQL, R, HTML/CSS, Tableau, Qlik, Pandas, Numpy, Matplotlib, Scikit-learn, Seaborn, Machine learning, data analysis, feature engineering