FirstName LastName

Towson, MD | firstnamelastname@gmail.com | 301-555-5555

OBJECTIVE To earn a forensic chemist position with a crime laboratory in the Mid-Atlantic region

EDUCATION

Master of Science, Forensic Science May 20xx
Towson University, Towson, Maryland

- **GPA**: 3.90
- **Related Coursework**: Forensic Toxicology, Forensic Microscopy, Forensic Serology

Bachelor of Science, Forensic Chemistry May 20xx
Towson University, Towson, Maryland

- **GPA**: 3.82; Dean's List: Fall 20xx-Spring 20xx
- **Related Coursework**: Forensic Analytical Methods, Chem. of Dangerous Drugs, Instrumental Analysis

RELATED EXPERIENCE

Forensic Chemist Intern August 20xx-December 20xx
Prince George's Police Crime Laboratory, Takoma Park, MD

- Evaluated alcohol level in blood samples and presented data to team
- Analyzed blood and other body fluids for presence of drugs using immunoassays and chromatography
- Organized laboratory operations; maintained paperwork and client files

Research Assistant August 20xx-January 20xx
Towson University Department of Chemistry, Towson, MD

- Utilized Gas Chromatography-Mass Spectrometry (GC-MS) to identify and characterize complex designer drugs

Teaching Assistant February 20xx-May 20xx
Towson University Department of Chemistry, Towson, MD

- Assisted professors with class preparation by gathering equipment
- Aided students with class-related issues, including help with assignments and studying

Mock Trial Participant August 20xx-May 20xx
Towson University, Towson, MD

- Participated in trial simulations to practice giving an expert testimony and explaining technical jargon

PUBLICATIONS

Smith, K. L, & Jackson, H. B. Determination of designer drugs by GC-MS. *Forensic Chemistry*, **2024**, 3, 49-58.

SKILLS

Equipment: liquid chromatograph, gas chromatograph, mass spectrometer, atomic absorption spectrometer
Computer: Microsoft Office Suite; online research databases LexisNexis, Medline, and SciFinder

HONORS and ORGANIZATIONS

Graduate Student Association Research Grant, Towson University Jan 20xx
Outstanding Analytical Chemistry Student Award, Towson University May 20xx
Member, American Chemical Society May 20xx-Present
Student Affiliate, American Academy of Forensic Sciences Aug 20xx-Present