



# MICHAEL ANDERSON

Forensic Chemist

As a Forensic Chemist with 5 years of experience, I have developed a strong foundation in the analysis of physical and chemical evidence in criminal investigations. My work has primarily focused on the examination of drug samples and the identification of unknown substances. I have gained proficiency in various analytical techniques, including GC-MS and FTIR, which have been instrumental in my role.

## CONTACT

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- San Francisco, CA

## EDUCATION

### Bachelor of Science in Forensic Chemistry

University of Applied Sciences  
2016-2020

## SKILLS

- GC-MS
- FTIR
- evidence analysis
- report preparation
- laboratory compliance
- teamwork

## LANGUAGES

- English
- Spanish
- French

## WORK EXPERIENCE

### Forensic Chemist

2020-2023

Regional Forensic Laboratory

- Performed chemical analyses of seized drugs and other substances using GC-MS techniques.
- Maintained meticulous records of laboratory results and chain-of-custody documentation.
- Collaborated with law enforcement to provide timely analytical support in investigations.
- Prepared detailed reports for court presentations and case documentation.
- Participated in laboratory safety audits and compliance checks.
- Assisted in the development of new analytical protocols for drug analysis.

### Laboratory Technician

2019-2020

Local Crime Scene Unit

- Assisted forensic chemists in the analysis of trace evidence and drug samples.
- Utilized FTIR for the identification of unknown substances in forensic investigations.
- Maintained and calibrated laboratory equipment for optimal performance.
- Documented laboratory processes and results accurately.
- Engaged in continuous professional development to enhance forensic skills.
- Participated in case review meetings to discuss findings and strategies.

## ACHIEVEMENTS

- Acknowledged for outstanding performance in drug analysis with a departmental award.
- Improved the accuracy of drug identifications through refined analytical techniques.
- Contributed to successful convictions in multiple high-profile drug cases.