# Jane Doe

# Baltimore, MD janedoe@ubalt.edu/ XXX XXX-XXXX

#### **PROFESSIONAL SUMMARY**

High-performing, detail-oriented Cyber Forensics student with a background in laboratory research. Possesses experience with DNA extraction, analyzing data, cell culturing, and gene sequencing. Seeking an entry-level position to begin a career in the field of cyber forensics.

### EDUCATION

**Bachelor of Science, Cyber Forensics** University of Baltimore, Baltimore, MD

### **Bachelor of Science, Biology**

Salisbury University, Salisbury, MD Dean's List

### **RELEVANT COURSEWORK**

- Microscopy
- Arson
   Investigation
- Innovative
   Investigative
   Techniques
- Trace Evidence
- Forensic Serology
- Genetic Analysis

- Handwriting Analysis
- Microbiology
- Physics 1
- Laboratory Safety

# **RELEVANT EXPERIENCE**

#### Research Assistant, Salisbury University

Salisbury, MD

- Assisted in field collection and data entry of reptiles and amphibians
- Caught live animals, photographed, recorded location and date for future herpetology research
- Coordinated with 2-3 other research assistants
- Researched and documented different animals that were native to US into Excel spreadsheet

ADDITIONAL WORK EXPERIENCE	
Food Service Worker, Maryland Zoo of Baltimore	September 20XX- Present
Baltimore, MD	
<ul> <li>Prep the ingredients needed to make the food for a given shift</li> </ul>	
<ul> <li>Greet customers and make sales on food and drink orders</li> </ul>	
Ticket Agent, Spirit of Baltimore	March 20XX- August 20XX
Baltimore, MD	
<ul> <li>Greeted and provided knowledgeable information on cruises offered to guests and</li> </ul>	potential customers
<ul> <li>Worked with team of three other ticket agents</li> </ul>	
TeamMVP for the month of June	June 20XX
INVOLVEMENT	
Member, Forensic Science Society, University of Baltimore	September 20XX- Present
Member, Student United Way- Community Service Organization	January 20XX- May 20XX

May 20XX

December 20XX

Spring 20XX/Spring 20XX

Quality

Assurance

April 20XX- December 20XX