

# GIAC Experienced Intrusion Analyst



## Online Course

**ZETLAN TECHNOLOGIES**  
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## Course Modules

### 1. Advanced Analysis Techniques

Proficiency with core tools and programs e.g. decrypting TLS traffic with Wireshark, building and sending a packet with Scapy.

### 2. Application Traffic Analysis

Inspect common Application Layer protocols to demonstrate skill in analysis and correct conclusions.

### 3. IDS Application and Analysis

Common IDS-related tools to analyze artifacts.

### 4. Malicious Traffic Analysis

Analyze malicious or suspicious network traffic using a variety of tools and approaches.

### 5. Network Forensics

Analyze artifacts and show skill in determining what took place within a certain incident or time-frame.

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**For Enquiry: +91 8680961847**

## **6. Network Traffic Analysis**

Analyze typical and abnormal stimulus & response network traffic using a variety of tools and approaches.

## **7. Protocol Analysis**

Evaluate network capture files to show proficiency in detail analysis with a focus on topics such as protocols, connections, ports, and sessions.

The logo for Zetlan Technologies features a large, stylized, light gray letter 'Z' in the background. To the left of the 'Z', there are three light gray circles of varying sizes. Below the 'Z', the company name 'Zetlan Technologies' is written in a light gray, sans-serif font.

**Zetlan Technologies**

**Free Advice: +91 9600579474**

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REMOTELY!!**

The efficiency of online learning in terms of time management, flexibility, and the ability to access resources anytime, anywhere can be compelling.



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