# **ROSHAN BISOI**

Email ID: roshanbisoi1234@gmail.com

Mobile: +91-9692267233

LinkedIn: www.linkedin.com/in/roshanbisoi



## **OBJECTIVE**

Aspiring cybersecurity professional with a strong foundation in cybersecurity and an AWS Cloud Practitioner certification. Passionate about protecting systems and data with strong security measures. Seeking an opportunity to apply my skills and grow as a cybersecurity engineer in a dynamic and challenging environment.

#### TECHNICAL SKILLS

- Cyber Attacks
- OWASP Top 10
- Computer Networks
- SIEM
- Splunk
- Linux Fundamentals
- Python
- SQL
- Cloud Computing
- Amazon Web Services

#### SOFT SKILLS

- Communication Skills
- Problem-Solving
- Collaboration and Teamwork
- Adaptability

#### **EDUCATION**

# > C. V. Raman Global University

Bachelor of Technology in Computer Science and Engineering Oct 2021- April 2025

#### Prabhujee English Medium School

CBSE Board | Class 12<sup>th</sup> 2021

#### > Santanu English Medium School

CBSE Board | Class 10<sup>th</sup> 2019

## **EXPERIENCE**

# Cyber Security Intern| Eduzest Software PVT LTD

May 2024 - June 2024

- Contributed to log ingestion, analysis, and threat detection using Splunk SIEM, enhancing security monitoring and incident response.
- Developed custom SPL queries, dashboards, and alerts to identify suspicious activities and security incidents.
- Gained hands-on experience in SIEM operations, threat hunting, and incident response following cybersecurity best practices.

### **CERTIFICATIONS**

- AWS Certified Cloud Practitioner
- CCNA: Introduction to Networks
- IBM: Introduction to Cybersecurity Tools & Cyber Attacks

# **PROJECTS**

## Log Analysis & Threat Detection with Splunk

- Configured Splunk Enterprise 9.4.0 to ingest and analyze logs from Windows, Linux systems, and firewalls for security monitoring.
- Developed SPL (Search Processing Language) queries to detect anomalies and generate real-time security alerts.
- Designed and implemented interactive dashboards and reports to track security trends, identify threats, and enhance incident response.