Janisha Sethi

Junior Cloud Engineer

Meticulous cybersecurity and cloud engineer with over a year of experience, dedicated to continuous learning and adept at collaborating within teams. Known for my strong attention to detail and proactive approach to problem-solving, I thrive in dynamic environments. Eager to further refine my skills and contribute to innovative projects that drive organizational success

- 08448034056
- sethijanisha77@gmailcom
- github.com/janisha42
- New Delhi, India
- linkedin.com/in/janisha-sethi-014687205

EDUCATION

-B.Tech in Computer Science & Engineering (2020-2024)
Guru Tegh Bahadur Institute of Technology , IP Unversity

-Intermediate : Board of CBSE
The Air Force school (P.C.M) with computer science (C++) scored 84%

WORK EXPERIENCE

Cloudops
safe security

Software Development intern
Webson Infotech

Threat Analyst
7Cybercops Pvt .Ltd

Certified Networking intern
CFSS Cyber & Forensics Security Solutions

Cybersecurity content writer
Secpy Community pvt Ltd

PROJECTS

CI/CD pipeline using Git, Jenkins, and a sample web application

Getroom MERN Estate Hub: Modern Real Estate Marketplace

CloudBot: AWS Automation with Boto3.

KubeDeploy -Kubernetes using AWS project

Conversational Chatbot with Python and NLTK

Encryption and decryption of Ransomware project Strong Password Generator

MTCN and Haar Cascade Face Detection Project

SKILLS

c/c++ · Devops & Cloud computing · Aws and azure

Tools: Burpsuite,OWASP ZAP, VEGA, BEeF Framework, Nessus, Maltego, Metasploit Framework, Nmap/Zenmap, and wireshark, Vapt reports

Flask & python · Vulnerability Assessment and Analysis

Jenkins &jira · Cisco packet tracer · Softskill

Project Management · Ms Excel

CERTIFICATES

Devops and Cloud Computing- Herovired

Certified Python -CFSS Cyber & Forensics Security Solutions

CYBERTHREATINTELLIGENCE101 by arcX(2023)

NETWORK DEFENCE ESSENTIALS (NDE)- EC-Council

DIGITAL FORENSICS ESSENTIALS (DFE)- EC-Council

CISCO LABS CRASH COURSE - EC-Council

Mobile Application security certification from cyberfrat.

Python for Deep Learning: Build Neural Networks in Python

Prof. K's Ethical Hacking Capture the Flag v1& v2.

CO-CURRICULAR ACHIEVEMENTS

-Achieved second position in IEEE Delhi section's Ideathon, demonstrating innovative thinking and problem-solving skills. -Awarded 'Best Delegate of the Day' at TafsMUN . -Former NCC Cadet , demonstrating leadership. -Event management Head of IEEE Student Branch, ensuring successful execution of diverse initiatives. Gained certificates and mementoes in Basketball.

LANGUAGES

English	C/C++
Professional Working Proficiency	*Elementary Proficiency*
PYTHON	Javascript
Elementary Proficiency	*Elementary Proficiency*