ADITI RAHATE

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A proactive and results-driven Cybersecurity Analyst with 3 years of hands-on experience in identifying, mitigating, and managing cybersecurity risks. Skilled in utilizing industry standard tools like SIEM systems, firewalls, intrusion detection/prevention systems (IDS/IPS), and antivirus solutions to safeguard systems and data.1 Yrs Exp as an API Tester. Seeking new opportunities to leverage my skills in protecting organizations from cyber threats.

EDUCATION: -

BCA	Rashtrasant Tukadoji Maharaj University Nagpur	Graduated	June ,2022

Certification: -

Certified CyberArk Defender PAM	March, 2023
Certified CyberArk Sentry PAM	May, 2023
Cisco Networking Devices	Jan, 2023
AWS	Aug, 2023
Master AI Tools And ChatGPT	Mar,2025

Skills: -

CyberArk	Java Script
Information Security	Testing Skill
Cisco Certified Network Professional	Mobile Banking /API Testing
Amazon Web Service	Team Work
HTML/HTML5	Monitoring System SME

Language: -

English
Hindi
Marathi

1.Worked As QA (API-Tester/Mobile Banking) Role at Sahayog Multistate Credit Co-Operative society from July 2024 to Nov 2024-Nagpur.

Role and Responsibilities: -

- May coordinate testing of hardware/software components for small projects
- Propose and create procedures that help to find errors existing in the product and execute test cases/regression tests to ensure minimal discrepancy between specified and implemented functions.
- Collaborated with cross-functional teams (design, product management) to ensure timely delivery of projects. - Conducted thorough testing to identify and fix bugs.
- Developed and implemented new features for the mobile banking app, including Fund Transfer, Statements, Bill pay, Loan collection, Pigmy Deposit, etc
- Troubleshooted and resolved technical issues affecting the app's performance and user experience.
- Using API testing tools: Postman, SoapUI.
- Web-based applications testing, Functional, Non-functional, Security, System Integration, API testing.
- Participate in and contribute to testing process improvement efforts.
- Participate in the implementation of test automation tools.
- Propose and create procedures that help to find errors existing in the product and execute test cases/regression tests to ensure minimal discrepancy between specified and implemented functions.
- Review requirements/design documents to ensure testability and become acquainted with products.
- Design test plans of low to medium complexity. Write and execute test cases of medium complexity and analyse and log test results.
- Using in Agile Management tools – JIRA.

2.Worked As Software Developer Role at AT Service from Jan 2024 to July 2024 - Nagpur.

Role and Responsibilities: -

- Build app, forms-style UI using HTML, CSS and JavaScript. - Web application developed using web technology 2.0- Developed front-end layout and intro for homepage. - Design & Develop user interface using HTML5, CSS & JavaScript to created sites.

3.Worked As Senior Security Analyst (Monitoring System SME) Role at Cyber3Secure from Jan 2023 to Dec 2023 Nagpur.

<u>**Role and Responsibilities: -**</u>

- Conducted comprehensive security assessments and audits to identify vulnerabilities and recommend mitigations, enhancing organizational security posture.
- Ability to receive a briefing from various stakeholders of varying technical knowledge and develop mock-up views to build workable dashboards following a defined methodology
- Configure and implement E2E monitoring solution for applications and infrastructure
- Configure and maintain log analytic tool for applications and infrastructure
- Threat Detection and Prevention Like Network Monitoring, Vulnerability Assessment, Intrusion Detection and Prevention, Security Audits, Security Awareness Training, Security Incident Analysis, Incident Containment, Incident Remediation, Incident Reporting, Security Policy and Implementation, Security Technology Implementation, Security Policy Development, Risk Management, Data Backup and Recovery, Cryptography, Security Tools and Operating Systems and Networking.
- Did projects like Shardul & CPTU
- Identify automation opportunities and advise Cachemire automation teams to implement those automations, e.g., monitoring agent setup, monitoring target auto-discovery, etc.
- Monitored security incidents and alerts, analysing data to respond effectively and reduce potential threats to sensitive information
- Assisted in the design and deployment of security technologies, such as firewalls, intrusion detection/prevention systems, and endpoint protection solutions
- Engaged in threat intelligence gathering and analysis, providing insights into emerging threats and trends to inform security strategy
- Evaluated and improved security processes and procedures based on ongoing threat analysis and vulnerability assessments.
- Provided Level 1/2 support for Beyond Trust Password Safe and SailPoint IIQ, troubleshooting and resolving integration and access issues, ensuring smooth password rotations, access requests, and compliance with security policies.
- Monitored & Managed Privilege Accounts by ensuring that access to critical systems and applications followed by principles of least privilege.
- Collaborated with cross - functional teams to document best practices, troubleshoot access management issues, and continuously improve PAM processes
- Maintained knowledge of the security trends, threats, and technology advancements to continuously enhance security measures and protocols
- Cybersecurity analysts protect computer networks from cyberattacks and unauthorized access