

ADITYA YEWATIKAR

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CAREER OBJECTIVE

Ambitious & Passionate IT graduate with a strong desire to learn and grow. Seeking an opportunity in a reputed organization where I can apply my technical expertise in software development engineering and cyber security to contribute to the team's success and continue my professional development.

EDUCATION

B.E In Information Technology | SPPU University, Pune CGPA: 7.94 | (2024)
HSC | RSCS Sainiki Vidyalaya & Jr. College, Sagroli Nanded (2020)

EXPERIENC

Cyber Security analyst Intern | TCS (Forage) JAN 2024 - FEB 2024

- Participated in job simulation on the Forage platform, working on identity and access management strategies.
- Practiced using industry-standard IAM tools and developed cybersecurity skills.

Cyber Security Engineer Intern| PWC Switzerland (Forage) JUN 2024 - JUL2024

- Conducted risk assessments and formulated security recommendations for a client.
- Demonstrated proficiency in cybersecurity terminology, network segmentation, and firewall configuration.

Java Developer Intern | Intern Crowd LLP MAR 2023 - APR 2023

- Contributed to Java-based projects, writing and optimizing code and Collaborated with team members on projects such as Online Resume Builder, Ecommerce Website, and Online Survey System.

SKILLS

Programming Languages: Python, Java, C, C++, HTML, SQL, Java script, MYSQL.
Tools: Visual Studio Code, Eclipse, Nmap, Metasploit, Pycharm, Wireshark
Soft Skills: Team work, Problem solving, Adaptability, Quick Learner, Strong Organizational Skills, Creativity, Time management, Analytical skills, Project Planning, Communication, Critical Thinking, Decision making, Incident response.

CERTIFICATIONS

- Certified Information Systems Security Professional (CISSP)
- CompTIA Security+ (SY0-601) – Cybrary
- Cisco Certified Network Associate (CCNA) – Cybrary
- Firewall Configuration – Infosys; Cisco Networkings
- Penetration Testing & Network Security – Cybrary
- Jr. Cybersecurity Analyst – Cisco

ACADEMIC PROJECTS

Password Strength Checker

- Developed a robust tool to assess the strength of user-generated passwords.
- Designed an intuitive interface for real-time feedback on password security.

Intrusion Detection System (IDS)

- Created a system to monitor and alert on unauthorized access to networks.
- Implemented advanced algorithms to Analyze and detect suspicious traffic patterns.

Basic Firewall System

- Developed a system to monitor and control network traffic based on pre-defined rules.
- Configured IP and port-based filtering to block unauthorized access.

Data Deduplication to Enhance Cloud Security

- Collaboratively worked on identifying and eliminating redundant data in cloud storage.
- Implemented advanced algorithms to optimize storage efficiency and reduce costs.

HOBBIES

-Reading Books, Listening Music, Photos & Video editing, Playing Strategical games, Fitness Activities.