CYBER SECURITY



SKILLS DEVELOPMENT

WHAT YOU'LL LEARN

- How to communicate effectively with customers, managers, and other employees
- To collaborate to reach shared goals as an active and productive member of a team
- To work and learn as part of a supportive cohort and learning community
- Importance of reflecting on your own values and experiences, and how these shape your personal and work habits
- Solicit and use feedback to improve your performance, and when appropriate, provide feedback to others
- Thinking critically about problems; proposing and testing solutions for resolving them
- Time management for completing both small tasks and long-term assignments reliably
- Refining professional portfolios by identifying and applying elements of effective job-searching practices to reflect professional goals and career readiness

PATH TO A CAREER

EXAMPLE ROLES

- Incident Monitoring & Response Analyst
- Security Operations Center (SOC) Analyst
- Penetration Tester
- Digital & Computer Forensic Analyst

HANDS-ON EXPERIENCE AT TOP COMPANIES LIKE:





TRAINING AT WORK

TYPICAL JOB TASKS

- Assist with developing security policies and procedures
- Configure and support security tools such as firewalls and anti-virus software
- Create training materials to inform users of secure practices
- Perform security upgrades
- Identify and report abnormalities in network activity

