

Cyber security

FUNDAMENTAL IT SKILLS

Fundamental IT skills form the bedrock of any successful career in information technology.

operating system

An operating system (OS) is system software that manages computer hardware, software resources, and provides common services for computer programs.

strategy and development

- security frameworkselection
- Technology evaluation
- policy and procedure development

implementation plan

- phased approach
- Training and Awareness
- incident response plan

Networking knowledge

Networking generally refers to the practice of connecting computers and other devices to share resources and communicate with each other. Here are some key concepts in networking:

security skills and knowledge

Security skills and knowledge are crucial in today's digital landscape to protect systems, data, and networks from various threats. Here are key areas of security knowledge

cloud skills and knowledge

loud skills and knowledge refer to competencies and understanding related to cloud computing technologies, platforms, and services.

Foundation knowledge

- programming
cybersecurit and fundamentally

CYBER SECURITY

INTRODUCTION:-

<https://youtu.be/hXSfdwIOfnE?si=olAFzZjzzRWXZaDO>

FUNDAMENTAL IT SKILLS:-

<https://youtu.be/On6dslp5yw0?si=akjnBzJNA6hsNm4h>

OPERATING SYSTEM:-

<https://youtu.be/vBURTt97EkA?si=NTTB57f9liUZN Mld>

SECURITY FRAME WORK:-

<https://youtu.be/Ula3TG8QS7g?si=-0KJ LLrLlp1EAAI>

NETWORKING:- <https://youtu.be/4dlzweNEk?si=CswkmvcopDhQm9dK>

CLOUD COMPUTING:-

<https://youtu.be/8C kHJ5YEiA?si=5uxHTRGMJMF KTtLD>

FOUNDATION KNOWLEDGE:-

<https://youtu.be/EDzjFeFHRPY?si=tfZjXR7fUIjmlC-R>

