

Youtube Channel Link: [Click Me](#)

Resource Link for Cognitive + Technical Assessment for Accenture

## Round 1: Written Test

(Cognitive + Technical Assessment)

### Resources & Tips for Cognitive Assessment:

#### 1. Cognitive Assessment:(Verbal Ability+ Reasoning)

**Tips:**

- a) Go through with previous year papers / PYQs
- b) Identify your weak and strong part, and work accordingly.
- c) Start to solve questions on your own, as much as u can
- d) Apart from videos, solve at least 10-15 question from a particular topic from IndiaBix or CareerRide

**Links:** [IndiaBix](#), [CareerRide](#)

**YouTube Channel:** [Techie CodeBuddy](#)

#### 2. Technical Assessment: (Pseudo Code + MS Office + Network Security, Cloud)

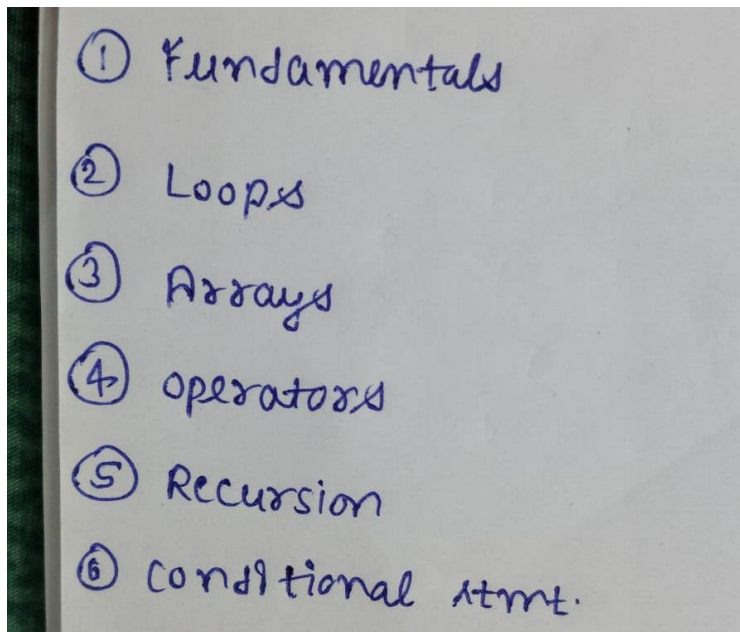
**Tips:**

- a) Go through with previous year papers / PYQs
- b) Identify your weak and strong part, and work accordingly.
- c) Start to solve questions on your own, as much as u can
- d) Apart from videos, solve at least 10-15 question (Here I am talking about Pseudo Codes) from the PPPTs, I shared in my Telegram group, and in My YouTube Videos.

**Links:** [Pseudo Codes Complete Playlist](#)

**Links:** [Common Application & MS Office + Cloud Security & Network](#)

### Pseudo Codes Topics need to prepare:



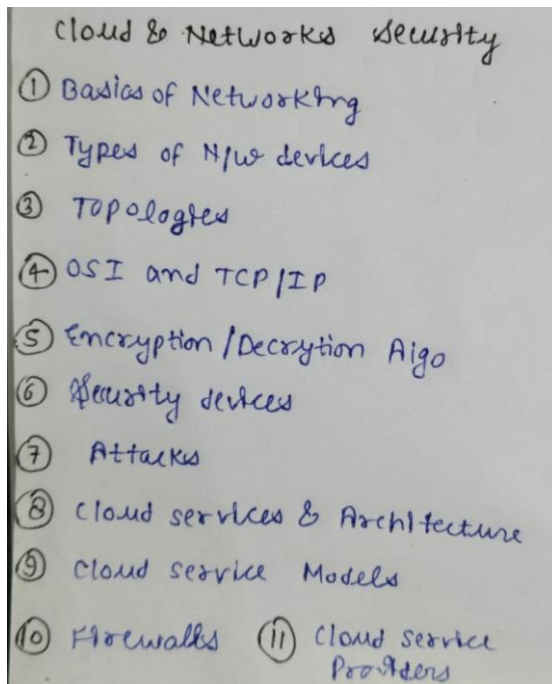
### Common Applications & MS Office:

- a) Memorize all the shortcut Keys from MS Word, MS Outlook, MS Paint, MS Excel, MS PowerPoint
- b) Go Through with all the videos/previous year questions.

### NOTE: (Just keep an eye on important Shortcut Keys)

- 1. Shortcut Keys of MS Word: [Click me](#)
- 2. Shortcut Keys MS Powerpoint: [Click me](#)
- 3. Shortcut Keys MS Paint: [Click me](#)
- 4. Shortcut Keys MS excel: [Click Me](#)
- 5. Shortcut Keys Outlook: [Click Me](#)
- 6. MS Excel Functions: [Click me](#), [Resource2](#)

## Network Security and Cloud:



**Note:** MS Office and Cloud, Networking questions are combinedly discussed in my videos.

### Links:

[Basics of Networking](#)

[OSI Model](#)

[TCP/IP Model](#)

[Encryption Algorithms](#)

[Decryption Algorithms](#)

[Network Security and Devices](#)

[Security Attacks](#)

[Cloud Security Introduction](#)

[Cloud Based Services](#)

[Cloud Service Provider](#)

## Videos Links

C++ Basics one Shot Video: [Click Me](#)

JAVA one shot Video: [Click Me](#)

OSI Model Video: [Click me](#)

TCP/IP Model Video: [Click Me](#)

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