Filter by:

1. Difficulty
   - Beginner
   - Intermediate
   - Advanced

2. Fees
   - Paid
   - Free

3. Others
   - Certified
   - Starting soon
   - Letest
   - Popular
   - Top paid

Use Category and Sub-category only

Sort by:
Three level of selection process

1. GATE
   - ➔ ME
     - ME
   - ➔ EE
     - EE
   - ➔ ECE
     - Network Theory
     - Math
     - EDC
     - Analog circuit
     - EMF
     - Communication
     - Digital
     - Control system
     - Signal System
   - ➔ CS
     - CS
   - ➔ CE
     - CE

2. IES
   → ME
      - ME
   → EE
      - EE
   → ECE
      - Network Theory
      - Math
      - EDC
      - Analog circuit
      - EMF
      - Communication
      - Digital
      - Control system
      - Signal System
   → CE
      - CE

3. Centralized exams
   → CAT
      - Quantitative Aptitude
      - Reasoning
      - English
   → IIT-JEE
      - Math
      - Physica
      - Chemistry
   → PSUS
      - ME
      - EE
      - ECE
      - CS
      - CE

4. Placement
   → Quantitative Aptitude
      - Quantitative
   → Reasoning
      - Reasoning
   → English
      - English
   → GD (group discussion)
      - GD
   → PI (person interview)
      - PI

5. Govertment Exam

- → UPSC
  - UPSC
- → SSC
  - SSC
- → Govertment
  - Govertment

6. Banking
   - → Quantitative Aptitude
     - Quantitative
   - → Reasoning
     - Reasoning
   - → English
     - English
   - → General awareness
     - General awareness
   - → Current Affair
     - Current Affair
   - → Cumputer & marketing
     - Cumputer & marketing

7. IoT
   - → Gateway design
     - Gateway
   - → Node connectivity
     - Node connectivity
   - → Networking
     - Networking
   - → Cloud computing
     - Cloud computing
   - → App developments
     - App development

8. Computer languages
   - → Python
     - Python
   - → Java
     - Jave
   - → C
     - C
   - → JavaScript
     - JavaScript
   - → PHP
     - PHP

9. Technology
   - → Mobile
     - Mobile
   - → Computer

- Computer
→ Health
  - Health
→ Food
  - Food
→ Agriculture
  - Agriculture

10. VLSI
  → Digital design
    - Digital design
  → Analog design
    - Analog design
  → RF design
    - RF design
  → FPGAFPGA
    - FPGA

Table contents:

1. category
2. sub Category
3. Name of course
4. Video_no (Video_id)
5. Paid/free
6. Paid amount
7. Certified
8. Release date of courseate (for release soon and latest release)
9. Number of hits (for popular or not)
10. Total paid (for top paid)
11. Number of videos
12. Total duration
13. Auther

COURSES ADMIN

1 ADD CATEGORY

2 ADD SUBCATEGORY

3 ADD COURSE, NAME , AUTHOR, ADD DESCRIPTION, PRICE, CERTIFIED, RELEASE DATE

5 VIDEOS – NAME, INTRODUCTION, PDF NAME, VIDEO, DURATION