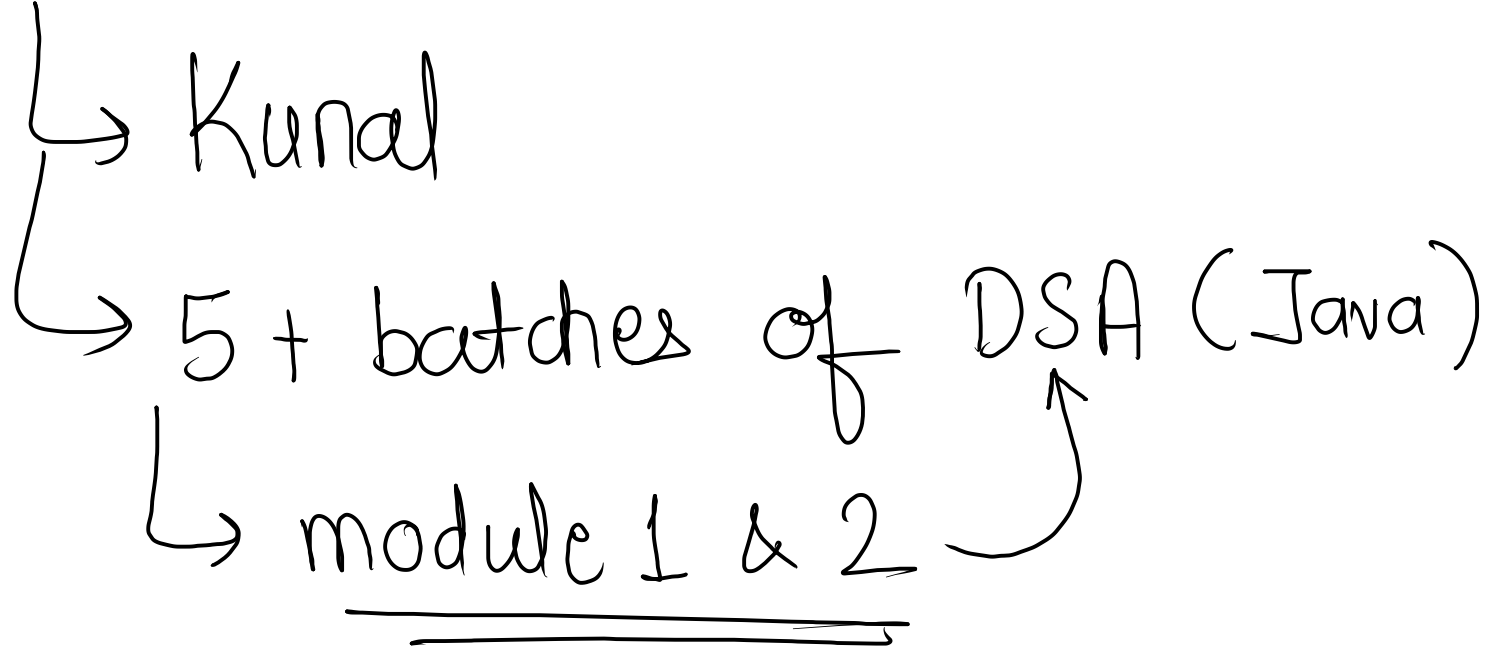


Intro



Classes idea

→ Theory [minimal effort]

→ Questions Practice

1 hr (60min)

→ 5 min

→ 5 min

→ 45 min

→ 5 min

→ Ques. Exp.

→ Creating logic

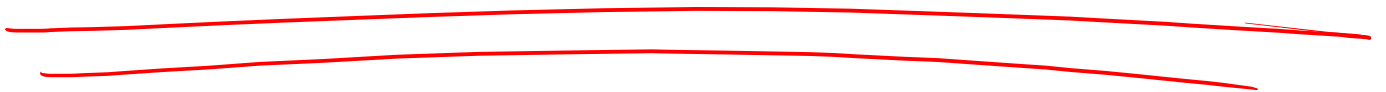
→ Dry Run

→ Implementation/coding

(steps to solve a problem)
(pseudo code)

Expected from you

- Your handwritten notes handy
- never miss any class
- always submit practice questions



print"Hello World. I am here."

```
import java.io.*;  
import java.util.*;
```

```
public class Solution {
```

```
    public static void main(String[] args) {  
    }
```

```
}
```

method / function

Keywords :- Reserved words

print"Hello World. I am here."

(Java)

```
public class Solution {  
    public static void main(String[] args) {  
        System.out.println("Hello World. I am here.");  
    }  
}
```

Note:-

System.out.println("Hi");

System.out.print("Hi");

System.out.println("Hi");

console

```
Hi  
HiHi  
HiHi
```

print the pattern-1

```
public class Solution {  
    public static void main(String[] args) {  
        System.out.println("Hello");  
        System.out.println("World.");  
        System.out.println("I");  
        System.out.println("am");  
        System.out.println("here.");  
    }  
}
```

print star pattern-1

```
public class Solution {  
    public static void main(String[] args) {  
        System.out.println("*****");  
    }  
}
```

print star pattern-2

```
public class Solution {  
    public static void main(String[] args) {  
        System.out.println("*****");  
        System.out.println("*****");  
        System.out.println("*****");  
    }  
}
```


print star pattern-3

```
public class Solution {  
  
    public static void main(String[] args) {  
        System.out.println("*****");  
        System.out.println("*");  
        System.out.println("*");  
        System.out.println("*");  
        System.out.println("*****");  
    }  
}
```