Agenda. 1) Functional Interfaces 2) Lambdas 3) Streams. FUNCTIONAL INTERPACE. L) Abstract Methods. => Method mithoret 60dy. => Single Abstract Method. (SAM) interface A 2 void funcs; ? Fr.

interface A r

void funct; void franzes;

interface A r void func; defant void franzes c 7 @ Functional Interface > Not Lagood to Have.

> Some important	functional	Interfaces.	
1) Consumer 2) BiConsumer			
3) Predicate			
4) Bilredicate			
5) Function			
6) bifunction			
4) Binary Operator			
Consumer & Bi Consu	mei		
Consumer (D) And			•
void accept(T +);	νε =	oid accept (T+, V	v);
Predicate 1 bilre	dicate		
Predicate (7)	Bir	Predicate (T, V)	
1			
bool test (7 t)	b	ood test (Tt, UU);

function 4 Bitunction

function (7,0) function (7,0, v)

(v) apply (7 +); v apply (7 +, v u);

Binary Operator (7)

T apply (T t, , T +2);

STREAMS.

List (Integer) nums = [----]

Streams

on items present inside the data source.