AKshatha.Y.E Digital Marketing: 4ALISECO05 O Consumer Journey of Today: 3 Explanation of New Medias: owned - e.g. website, Apps, Mailing Cists, Social pages shared - sponsored content, partnerships etc. Forned - Curnsumers talking about your products Poid - Advertising as we know it. 1 Understanding Brand Ropose: Background > Ship do to the traba. · Head of Human nesources. · Worked at the same company for 10 year.
Married with 2 children Demographics:

Identifiers:

Morketing Messoging:

Elevator Pitch: @ Introduction to Facebook Markety: Derpose of usig Facebook as Marketing Chanel.

OBusiness objective and facebook Page.

Dests I Ads on your page-formats. 1 Compaign and 9ts Adjence. Thoughts.

Different Types of Posts: -> Text posts. -> Photo I video posts. - Link posts - Facebook Interface and Types of Audience Awareness Consideration conversion. Adset set up guide.

Family Fastlur hood

Events added to 97. what is custom audience?

Custom Audience from your websi
is a fargeting option that matches people on
who visit your website with people on
facebook, using the Facebook pixel. You a
then create an adto show to that audie · Types of adds sodo and modulated D'Highlight a products.

D'Illustrate how to use a product

Tell a Story.

Product tour. (5) share an article.

Jana! . The Equals Melhod: O Roblic static void main (string () any) &

System out print(n (new object (3));

person person 1 = new Person (3, "Bod");

Person person 2 = new Person (3, "Bod"); System out println (person), equals (personis), System.out. pronten (Value 1, equals (value 25);
Integer number 1 = 6; Integer number 2=6's System. Out. Println (mumber, 1, quals (mumber 2)); · Inner Classes public static class Buttery & System. out, println ("Battery charge"); Public Robot Cint 10){

y this, id = id; public void start () { System. out, println (starting obbot" +id) Brain brain = new Brain (); 3 brain think (); Temp temp = new Temp (); temp. do Something():

123

HTW PGFSSMTWTFSSMT

123 1 2 3 4 5 36 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26

Enury Types: Basic and Advanced Usage, public enum Animal & CAT ("Fergus"), DOG ("Fido"), Mouse ("Jerry"); Animal (string name)

this name name; public string get Name () {

neturn name;
} public string to string () & school "this attitude is collect" + name; Recursion: A Useful Trick up Your sleeve Public claro Appl Public static void man Cstrig Days) &
11 E. g. 41 = 4\*3\*2\*1 (factorial 4)
System.out. println (factorial (5));
3 private static int jactorial (int value) ?

1/ System. out montle (value);

if (value == 1) retion factor (value-1) value;

Surialization: Saving Objects to Files: import gua. 10. Serializable; public class Person impléments sorializable? private static final long serial version UID = 48016333062738020621; private int id; private string name; public Person Cintid, string named & this, nance = name; @override (nosass) + 25/dosta public Strig tostrig CDS return "Person [1d="+id+", name="+ name · Serializing Arrays: try Cfileoutputstream of snewfile olpstream ("test, ses" for (Person, person: people list) {
os, write object (person); 12 SUNDAY I catch (File Not found Expection e) & 11TODO Auto generated laten bolk. e.print Stack Trace (3) 3 catch CIOE Exception e) { e, point Stack Trace(); SMTWTFSSMTWTFSSMTWTFSS FEB 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 • •

the Transient Keyword and More Serialization impost gava. 10. File Not Pound Exception; impost gava. 10. Ffle Output Stream; impost gava. 10. To Exception; impost gava. 10. Object of p Stream; try Cobject Output stream OS = new Object of p stream ("fest") Person person ~ new person (7", Bob"); Person set (count 88); Os. writeobject (person); Parsing by Value: public uvid ghow lint value)?

System.out. print(n ('2. Value is:" + value) Systemout. prontler ("3. value 955" + value 35 public void show (person person)? person = new person ("Mike"); System.out, printlin ("3. Person is"+ person