ASSIGNMENT-1

TECHNOLOGY: As machine learning and python

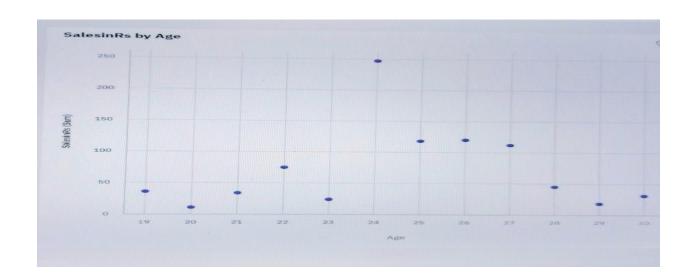
DESCRIPTION: The assignment is about heart disease preadiction us Ming expiratory data analysis

MATERIAL USED:

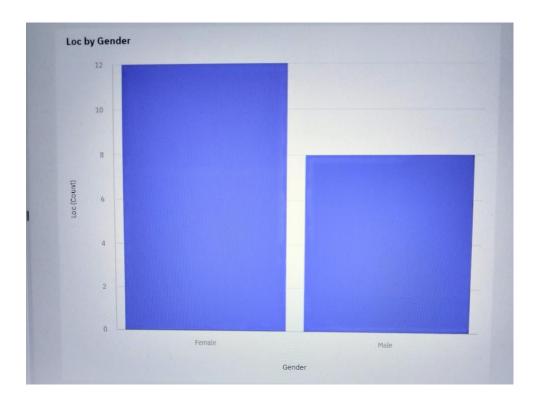
Cognos Analytics

Diagram:





	s.L. Ftive	Nam	ie (Gender	Age	Lo	c	Sales.in.Rs	
	Sales.Exceutive	Mah		Male	25 H		Hyderabad	50	
1		Sure		Male	22	Н	yderabad		75
2	2			Male	20	В	angalore		11
3	3	Vija	,	Male	27	В	angalore		77
4	4			Male	28		/umbai		45
5	5	-			24		Hyderabad		52
6	6		rish	Male	24		Bangalore		26
7	7			Male	2		Mumbai		24
8	3			Male	2		Mumbai		28
9		9 M	aya	Female			Mumbai		31
10	1			Female			Bangalore		36
1	1 1	1 La	kshmi	Female			Hyderabad		72
1	2 1	2 R	oopa	Female					69
1	3 1	3 S	ravya	Female		26	Hyderabac		51
1	4	14 S	ruthi.	Female		26	Hyderabac		34
	15	15 S	wetha	Female		21	Bangalore		40
	16	16 A	Aishwarya	Female	24		Bangalore		
	17	17 1	Madhavi	Female		29	Mumbai		16
	18	18	Rajini	Female	2		Mumbai		3:
	9 19		Haritha	Female		24			2
	20 20		Swathi	Female		25	Hyderaba	ad	6





TEAM LEADER: S.AFREEN BANU

TEAM MEMBERS

*B.SANGEETHA

*K.KAVIYA

*R.GAYATHRI

TEAM ID: PNT2022TMID37943

TEAM SIZE:4

TEAM MENTORS: VIJAYAKUMARI