

[illegible]

12:03:39	<a href="#">select * from info_tech left join info_tech_reg using info_tech.id=info_tech_reg.id right join info_tech_login using info_tech_login.id</a> create database sample_db; use sample_db; create table ai_batch01 ( SNO int not null primary key, first_Name varchar(50) not null, middle_Name varchar(50) not null, last_Name varchar(50) not null, DOB date not null, Aadhar_Number long , Biometric_ID long , Primary_Contact_No long , Secondary_Contact_No long , WhatsApp_No long , User_name varchar(50) not null, Password varchar(50) not null, UG varchar(50), Subject_Group varchar(50), PG varchar(50), Subject varchar(50), Year_of_Passing int, Ai_Batch_Email varchar(70), Email varchar(70), Address varchar(250), District varchar(50), Father_Name varchar(60), Husband_Name varchar(60), Mother_Name varchar(60)); show tables; describe ai_batch01;	Error Code: 1064	0.000 sec
saranya			
Sangari			

SNO	Name	System no	ERROR	OS Name	RAM	HARD DISK SIZE	PROCESSOR	Mouse Condition	Keyboard Condition	internet
13	Kayalvizhi M.	1	visual C++2019	Windows 7 Ultimate	4.00 GB		INTEL CORE i3	Working	working	
22	Sangan S	2	Working	windows 8.1 pro	2.00 GB		INTEL Pentium	working	Working	
10	Jayalakshmi R	3	working	windows 8.1 pro	4.00 GB		INTEL CORE i3	working	working	
5	Fathima M	4	visual C++ 2019	windows 7 ultimate	2.00GB		Intel Core i3	working	working	
15	LAVANYA M	5	visual C++ 2019	Windows 7 Ultimate	4.00 GB		Intel Core i3	Working	Working	
24	Saranya N	6	not supported by this processor type	Windows 7 Professional	2.00 GB		INTEL CORE i3	Working	Working	
4	Bhavani R	8	working	windows 10 pro	4.00 GB		Intel Core i3	working	working	
19	Punithavathi D	9	visual C++ 2019	windows 8.1 pro	2.00 GB		Intel Core 2 Duo	working	working	
26	Snega D	10	working	windows 10 pro	4.00 GB		intel core i3	working	working	
28	Tamil V	11	visual C++2019	windows 8.1	4.00 GB		INTEL CORE i3	working	working	
27	Srinidhi S	12	visual C++2019	windows 8.1	2.00 GB		INTEL CORE i3	working	working	
23	Santhiya S	13	not supported by this processor type	windows 10 pro	4.00 GB		Intel Core 2 Duo	working	Working	
7	Gnanagowsalya K	14	working	windows 10 ProN	8.00 GB		INTEL CORE i5	working	working	
11	Jothika J	15	working	Windows 8.1 Pro	4.00 GB		INTEL CORE i3	working	working	
8	Hajeera Sithika L	16	working	windows 8.1	2GB		Intel Core 2 Duo	working	working	
6	Ghouse bi S	18	working	Windows 8.1 Pro	4GB		INTEL CORE i3	working	working	
29	Vinu Andrews S	33	working	windows 8.1	2gb		Intel Core 2 Duo	working	working	
21	Roobankumar K	34	processor not supported	windows 7 ultimate	2.00GB		intel core 2 duo	working	working	
3	Aysa sithika L	17	WORKING	windows 10 pro	2GB		INTEL CORE i3	working	working	
18	Priya S	23	not support by this processer tryp	windows 7 proffessional	4.00GP		INTEL CORE i3	working	working	
14	Komaladevi. S	7	visualc++2019	Windows 8.1 Pro	4.00 GB		Intel Pentium	Working	Working	
12	Kalaiarasan A	32	working	Windows 8.1 Pro	4.00 GB		INTEL CORE i3	working	working	
1	Abdul Rahman B	42	working	windows 8.1 pro	2 Gb		Intel Pentium	working	workingm	
2	Arun T	43	working	windows 8.1	2.00GB		Intel Core 2 Duo	working	working	
17	Prasanth P	35	C++2019	Windows 10 Pro	2.00 GB		Intel Pentium	Working	working	
30	Yogarajan K	36	Not supported by the processor	windows 10 pro	2 GB RAM		Intel Pentium	working	working	
25	Saravanan M	37	Working	Windows 8.1 Pro	4.00 GB		INTEL CORE i3	Working	Working	
9	HARIHARAN A	38	working	windows 8.1 pro	4.00 GB		INTEL CORE i3	working	working	
20	Raghul S	39	not supported by the processor	windows 7	2.00 GB		Intel Pentium	Working	working	
16	Narayanan S	19	Working	windows 8.1	4.00GB		INTEL CORE i3	working	working	