A PROJECT REPORT ON

"DANCE ACADEMY MANAGEMENT SYSTEM"

SUBMITTED TO

SHIVAJI UNIVERSITY, KOLHAPUR

FOR THE PARTIAL FULFILLMENT OF DEGREE OF

BSC COMPUTER SCIENCE ENTIRE

BCS-III SEM-VI (2022-2023)

UNDER THE FACULTY OF SCIENCE

SUBMITTED BY

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UNDER THE GUIDANCE OF

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DEPARTMENT OF COMPUTER SCIENCE

THE NEW COLLEGE, KOLHAPUR

May 2022-23

CERTIFICATE

This is to certify that the project entitled **“ Dance Academy Management System"** which is being submitted here with for the partial fulfillment of the degree of B.Sc. Computer Science (Entire) as laid down by Shivaji University, Kolhapur, is the original work completed in this college by **Miss Manasi Shamkant Kulkarni and Miss Rutuja Jagannath Madane** under our supervision and guidance and to the best of our knowledge has not been submitted to any other university or examining body.

Place : Kolhapur

Date :

Project Guide **Examiner** **Dr. A.A. Kalgonda**
Director

DECLARATION

We hereby declare that the project entitled **"Dance Academy Management System"** which is being submitted here which has been developed and completely by us is our original work and has not previously been submitted to any university or examining body for the award of any degree.

We have referred the websites given in the bibliography during the development of the project and have not copied any of written material or its part there of. This project is purely our own and on our merits.

Place : Kolhapur
Date :

Miss Manasi Shamkant Kulkarni

Miss Rutuja Jagannath Madane

ACKNOWLEDGEMENT

The first and foremost person, we would like to thank is our guide **Mrs. A. S. Ashtekar** for her keen interest, valuable guidance and continuous encouragement throughout the development of this project work. We express our sincere thanks to other faculty members of computer science department for their valuable suggestions and support.

We express our sincere thanks to **Dr. V.M. Patil**, the Principal, The New College , Kolhapur and **Dr. A.A. Kalgonda**, The Co-ordinator, Department of Computer Science Entire for making us available the laboratory facilities.

We would like to express our deepest gratitude for constant support , understanding and care that we received from our parents who taught us to go ahead in the right way and never to be depressed even in the complicated situations .

Finally, we would like to express our sincere gratitude to those who have helped us directly or indirectly in our project .

Date :

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1. INTRODUCTION

The main goal of the “Dance Academy Management System” is to manage the details of dance courses, trainers, students and admissions. It manages all the necessary information about admissions.

“Dance Academy Management System” is developed to manage records of Academy book. Using this system Administrator can check the number of admissions done on the basis of week or month. Administrator can also check the dance course, trainers details. Using this system Administrator can also find full details of students like their address, phone number, age etc. Administrator can also check which dance course is booked by a certain student; also the time period of dance course and availability of the respective dance course. Administrator can generate reports easily by using this “Dance Academy ManagementSystem”.

It is very user friendly system. Using this system we can easily save various records and generate reports on them.

This “Dance Academy Management System” helps us to save time as well as save records, generate reports, reduce paper work and control the whole Academy Management in a single application.

1.1 EXISTING SYSTEM

In the existing system, each task is carried out manually and processing is also a tedious job. So it is not easy to maintain records & keep records. Generally all records are kept on registers or in notebooks. And there is no guarantee of permanent storage of records.

Preparing reports is also very time consuming and tedious task. For searching of a single record, whole register has to be searched which is very time-consuming task. Because of the manual maintenance there are number of difficulties and drawbacks present in this system.

1.2 NEED AND SCOPE OF COMPUTER SYSTEM

Main aim of developing Dance Academy Management System is not just to provide an easy way to all functionalities involved in Dance Academy Management, but also to provide full functional reports to manage the Dance Academy agency with details like Students records, Trainers details, Dance Course details, and Admission details on one click.

- The system is designed in such a way that it saves records of

Dance Course, Trainers, Students easily and can also update or delete them.

- The system is designed in such a way that further enhancement can be easily implemented along with the security and updation.
- Database is designed carefully to minimize the redundancy of data.
- It is user friendly and easy to operate.
- Improves the efficiency and accuracy.
- Provides quick access of information to the administrator and saves time.

2. PROPOSED SYSTEM

The problem with manual system is taken into consideration and a new system "Dance Academy Management System" is built to fulfill the requirements of Dance Academy agency regarding the maintenance of records , calculations and reports generation.

- Dance Academy Management System is a window based application.

- System is developed using NetBeans IDE with Java as front-end and MySQL as back-end.

- Java Swing API is used create various forms and the system is made by binding them together in a single package.

- System is made of total 17 forms and 10 reports with management modules like 'Trainer Management', 'Dance Course Management', 'Student Management' and 'Reports Management'.

- The form entries are easy to enter and user friendly buttons are created which allows the administrator to access, view, update and delete the records.

- All mathematical calculations regarding cost of Dance Course, Trainers and Admission are done by computer so it improves efficiency and accuracy.

- Various reports based on Student details, Admission details , dance course details and trainer details.

2.1 OBJECTIVES -

- To improve the efficiency of Dance Academy Management.
- Main goal is to reduce paperwork.
- To store up-to-date information of admissions.
- To generate accurate reports.
- User interface simplicity and user friendliness.
- Large volumes of data can be stored easily using database .
- Maintenance of admissions is flexible.
- Records stored are updated now and then.
- Stored data and procedures can be easily fetched & edited.
- Accurate calculations are made .
- Less manpower required .
- Provides security, compatibility, credibility.

2.2 Requirement Gathering -

Information Gathering :

- **Student details & Trainer Details:** To enroll a name of a customer, we need Student information like name, phone number, address, email etc.

- **Admin details :** The information of person who will use this system is required like their name, username, password, security question and answer.

- **Dance Course** : Admin can add or remove dance course. So details like name, cost, duration, exam etc. are required.

2.3 Software Requirements Specification(SRS) -

Introduction-

The SRS is produced at the columniation of the analysis task the function and performances allocate to software as part of the system engineering and refine by establishing a complete information descript a detailed functional description reprehensive of system behavior , indignation of performance requirement and design constraints appropriate validation criteria and the other information related to requirements .

1. External Interface Requirements

- The system takes input from keyboard and files in the memory.
- The system generates printable output on the screen and peripherals.
- The system uses MySQL database to communicate with database.

2. User Interface

- The software provides good graphical interface for the admin. Specific administrator can operate the system by performing the required tasks such as create ,update ,view the details of the student, dance course, trainer.
- Allows admin to view reports like student, dance course, trainer information and monthly admissions.
- Able to generate reports based on the different criteria.

3. Hardware Interface

- Hard disk : 512 MB
- RAM : 16.00 GB
- Processor : Intel(R) Core(TM) i5-1035G1
- System type : 64 bit
- Operating System : Windows 11

4. Software Interface

- Front End : Apache NetBeans IDE 12.5
- Back End : MySQL Workbench 8.0 CE

5. Communication Interface

Microsoft Windows

6. Functional Requirement

- **Use Cases**

  The use cases describe the procedures and exemptions for each function. The appropriate permissions of each user are listed in

User Characteristics of this document .

- **Item Entry**

  In this module we can store the details of Dance Course, trainers, students.

7. Performance Requirement

The system should handle reasonable number of requests without break or inconsistency.

8. Attributes

- **Reliability**

✓ The system should work reliably.

- **Security**

✓ The system can only be accessed by admin though a verified username and password.

✓ Admin can change the password only by answering the security question selected while registration.

- **Maintainability**

✓ The document should be easy for the users who execute the system day to day, for the developers who wish to edit or develop further , and for the personnel who is in charge of the maintenance.

- **Portability**

✓ The application can run on any device independent of processor version.

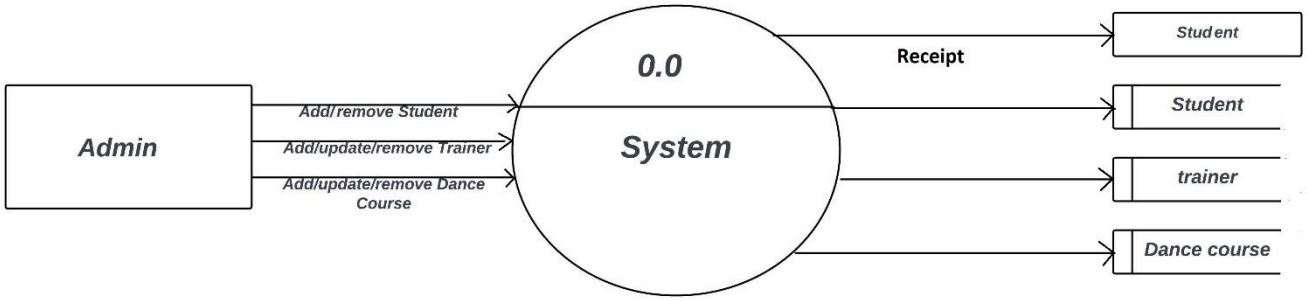
- **Usability**

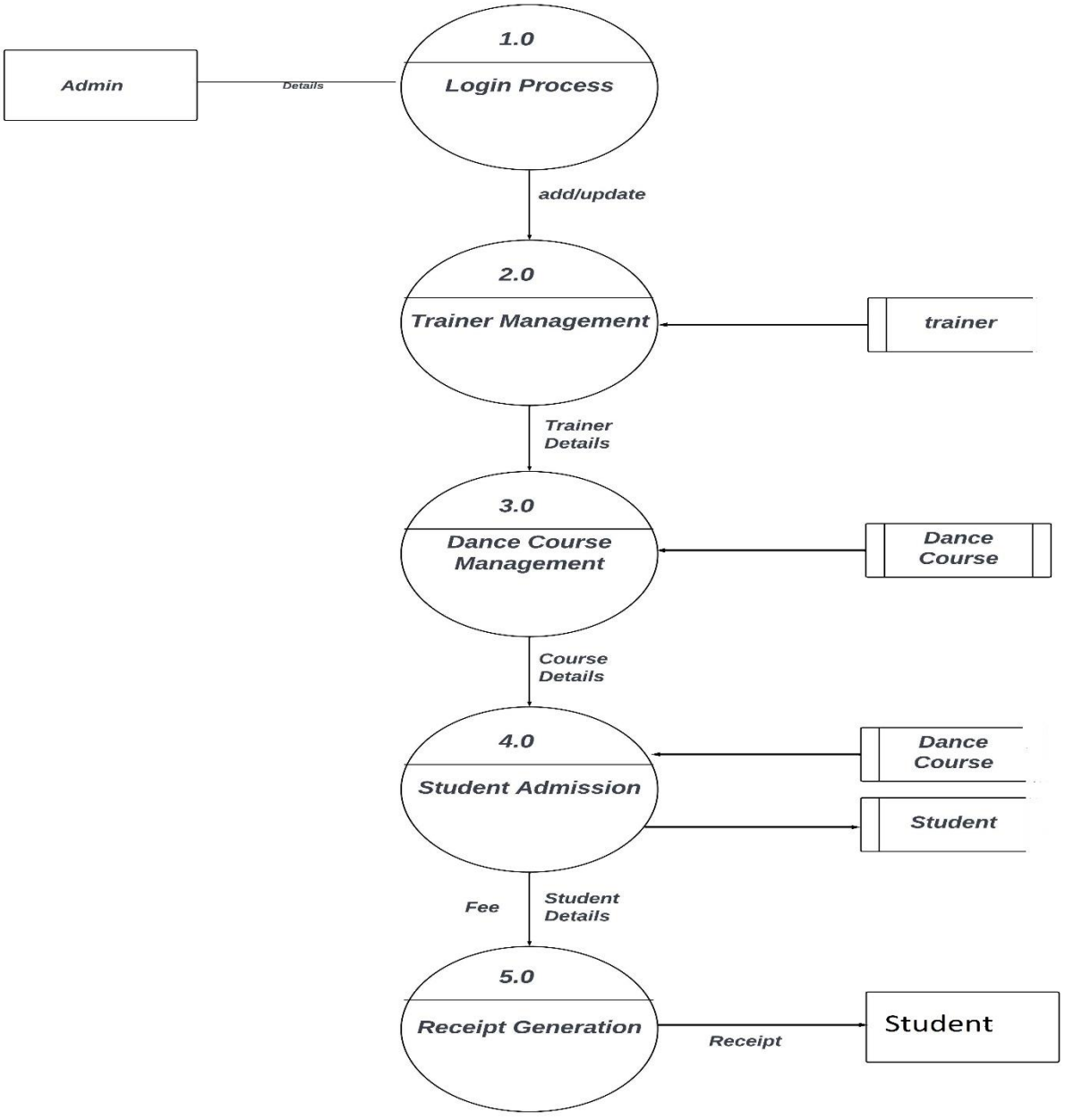
✓ An easy to understand documentation should be provided with the system.

3. SYSTEM ANALYSIS

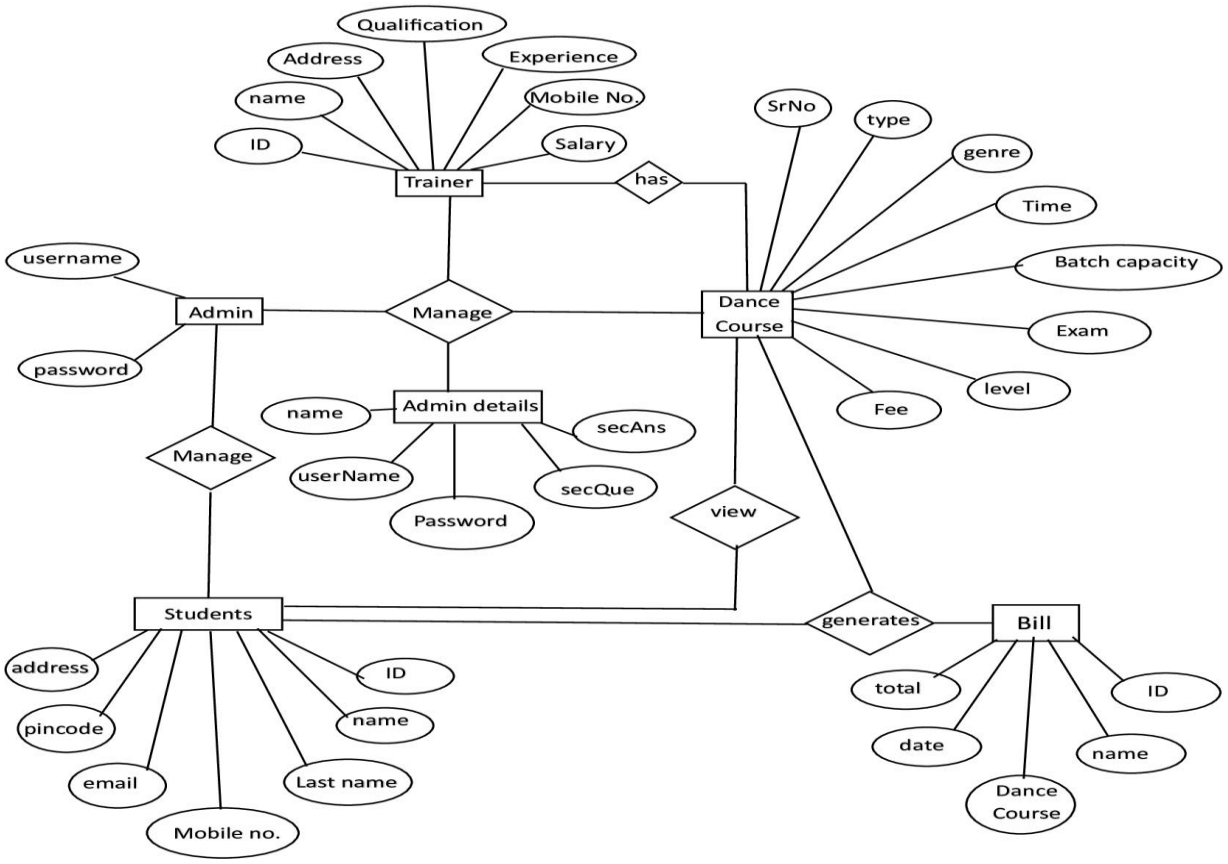
3.1 System Diagrams :

1. Data Flow Diagram (DFD) :



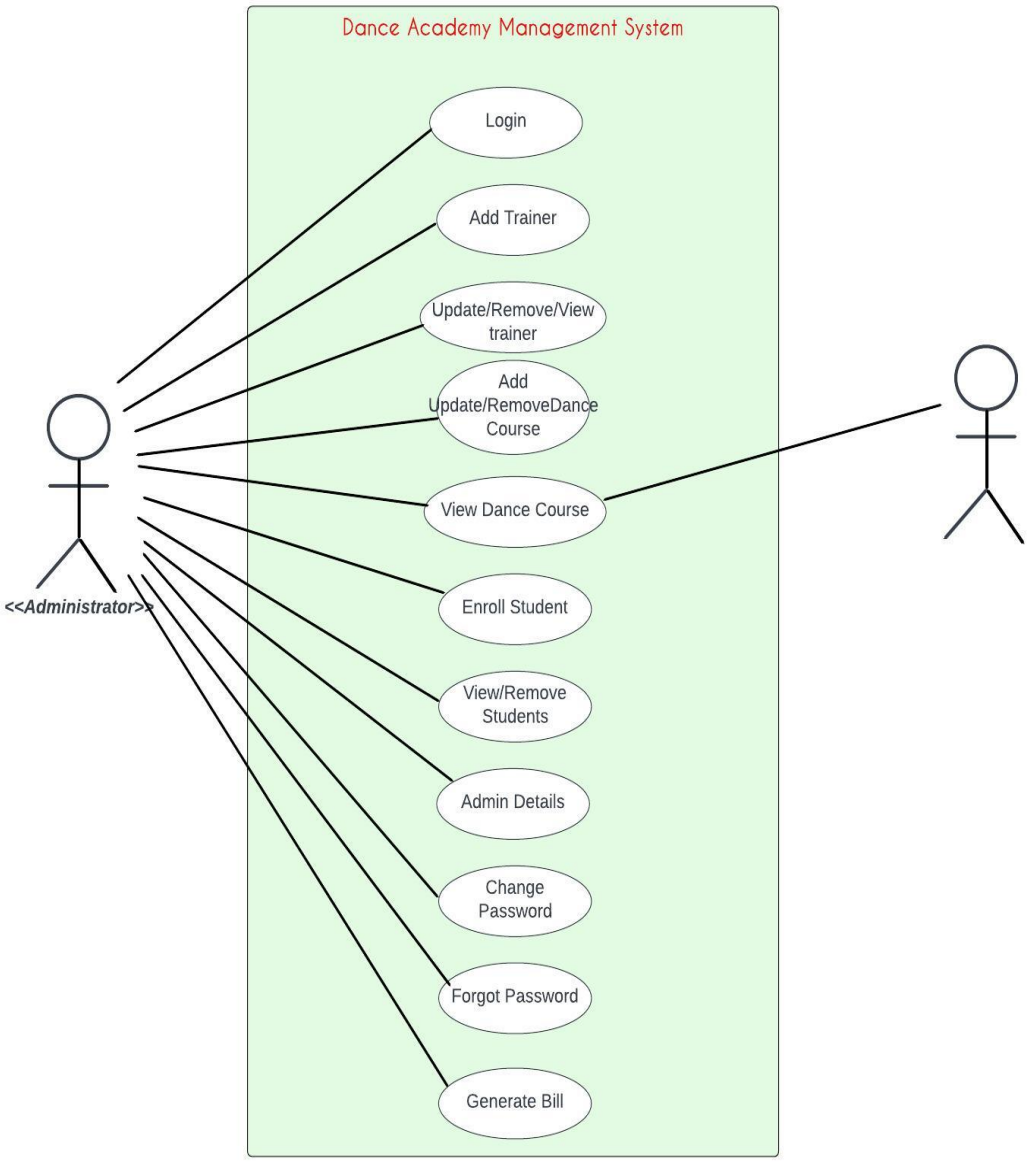


2. Entity Relationship Diagram (ERD) :

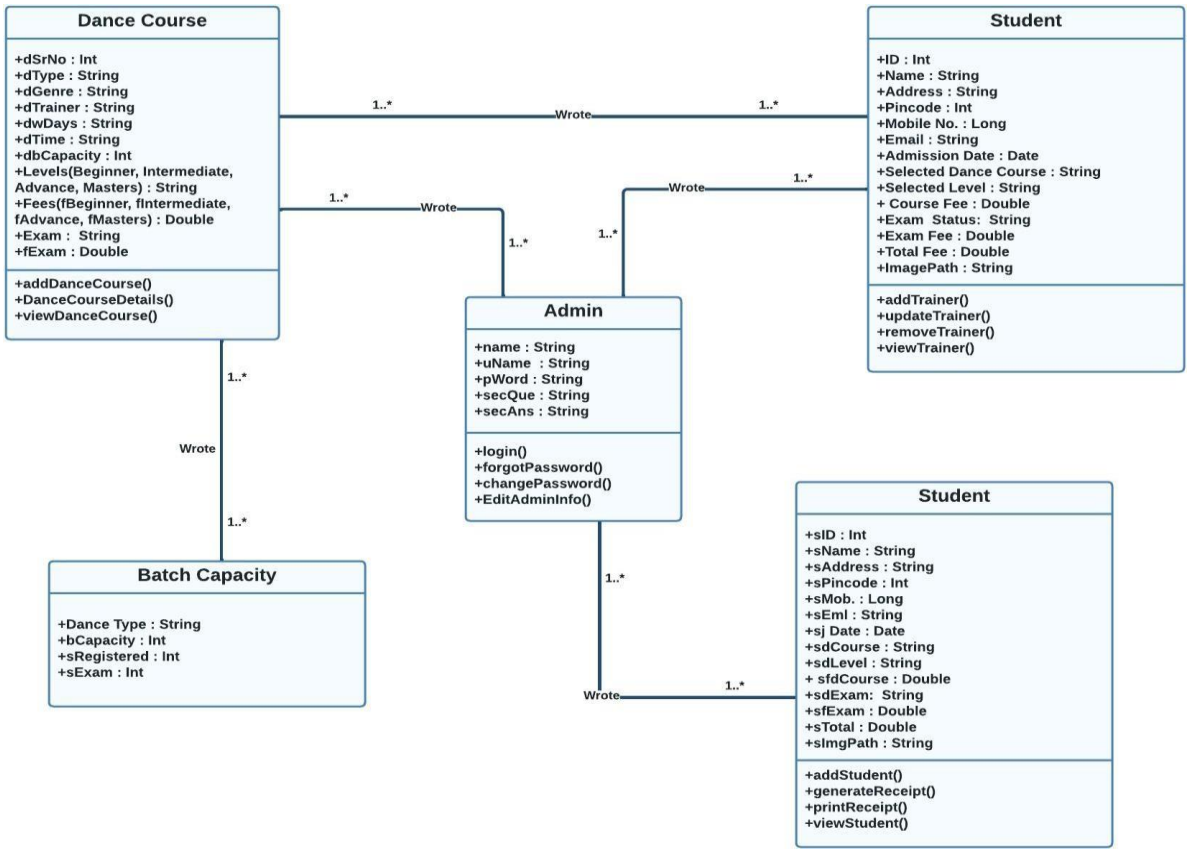


3. UML :

a. Use Case Diagram :



b. Class Diagram :



4. SYSTEM DESIGEN

4.1 Database Design :-

Database tables :

AdminDetails Table :

Column Name	Data Type	Nullable	Default	Constraints
name	varchar(30)	No	-	-
uName	varchar(25)	No	-	-
secQue	varchar(50)	No	-	-
secAns	varchar(25)	No	-	-
pWord	varchar(25)	No	-	-

Trainer Details table :

Column Name	Data Type	Nullable	Default	Constraints
tId	varchar(45)	NO	-	-Primary Key
tfName	varchar(45)	NO	-	-
tlName	varchar(45)	NO	-	-
tMob	Medium text	NO	-	-
tEml	varchar(45)	NO	-	-
tAddress	varchar(150)	NO	-	-
tQualification	varchar(45)	NO	-	-
tExperience	varchar(45)	NO	-	-
tSalary	Double	NO	-	-
tjDate	Date	NO	-	-
tImgPath	varchar(45)	NO	-	-

Dance Course Table :

Column Name	Data Type	Nullable	Default	Constraints
sId	Int	NO	-	Primary Key
sName	Varchar(45)	NO	-	-
sAddress	Varchar(45)	NO	-	-
sPincode	Int	NO	-	-
sMob	Medium Text	NO	-	-
sEml	Varchar(45)	NO	-	-
sjDate	Date	NO	-	-
sdCourse	Varchar(45)	NO	-	-
sdLevel	Varchar(45)	NO	-	-
sdExam	Varchar(45)	NO	-	-
sfdCourse	Double	NO	-	-
sfExam	Double	NO	-	-
sTotal	Double	NO	-	-
sImgPath	Varchar(45)	NO	-	-

BatchCapacity table :

Column Name	Data Type	Nullable	Default	Constraints
pname	varchar(30)	No	-	-
bCapacity	int	No	-	-
available	int	No	-	-
ddate	Date	No	-	-

filePath table :

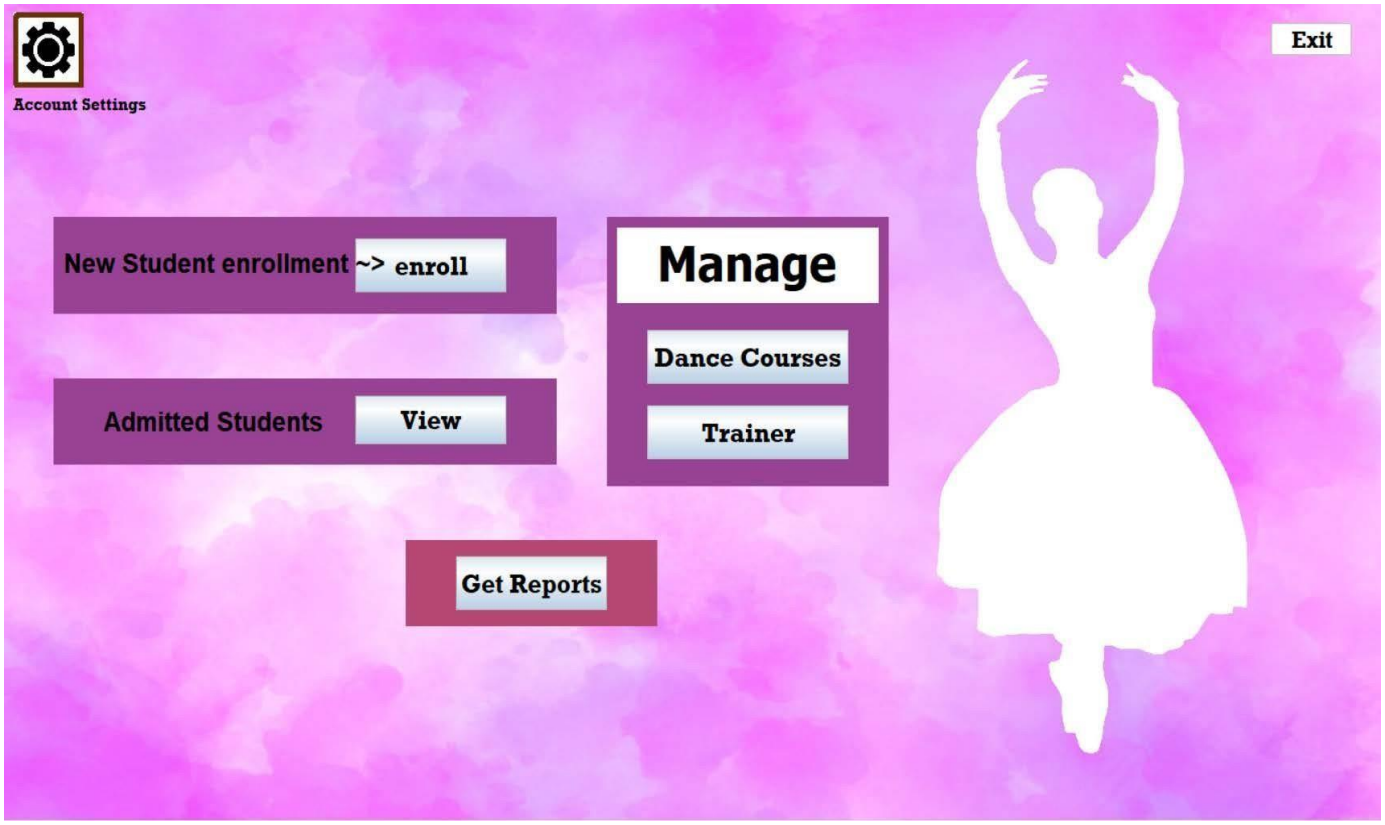
Column Name	Data Type	Nullable	Default	Constraints
loc	varchar(100)	No	-	-

Student Details table :

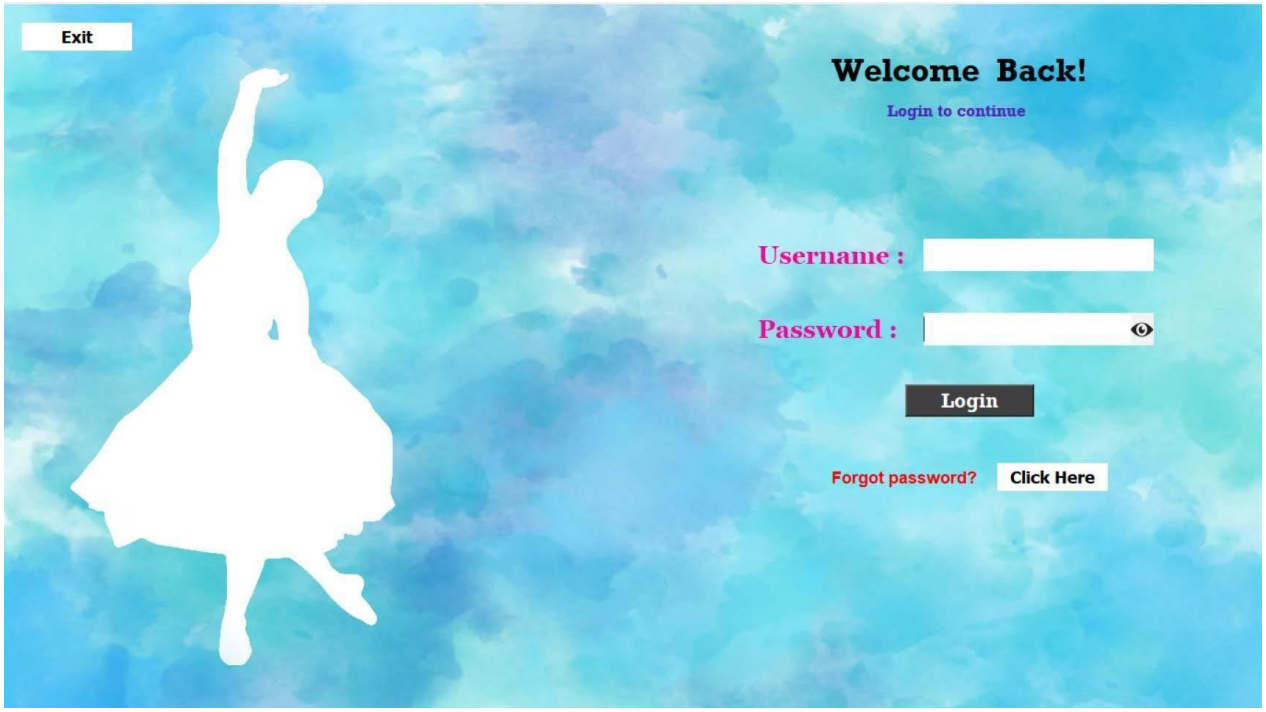
Column Name	Data Type	Nullable	Default	Constraints
sId	Int	No	-	Primary Key
sName	Varchar(45)	No	-	-
sAddress	Varchar(150)	No	-	-
sPincode	Int	No	-	-
sMob	Medium Text	No	-	-
sEml	Varchar(45)	No	-	-
sjDate	Date	No	-	-
sdCourse	Varchar(45)	No	-	-
sdLevel	Varchar(45)	No	-	-
sdExam	Varchar(45)	No	-	-
sfdCourse	Double	No	-	-
sfExam	Double	No	-	-
sTotal	Double	No	-	-
tImgPath	Varchar(150)	No	-	-

4.1
INPUT DESIGN

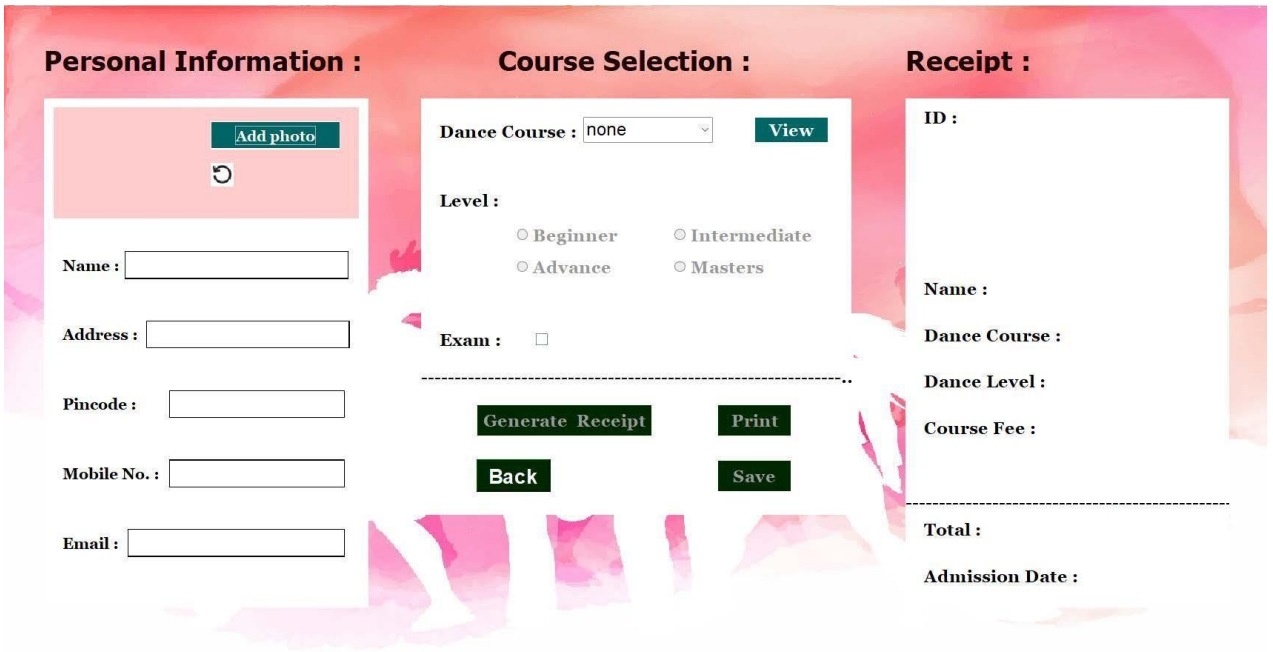
Main Form


Account Settings
Exit
New Student enrollment ~> enroll
Manage
Dance Courses
Trainer
Admitted Students
View
Get Reports

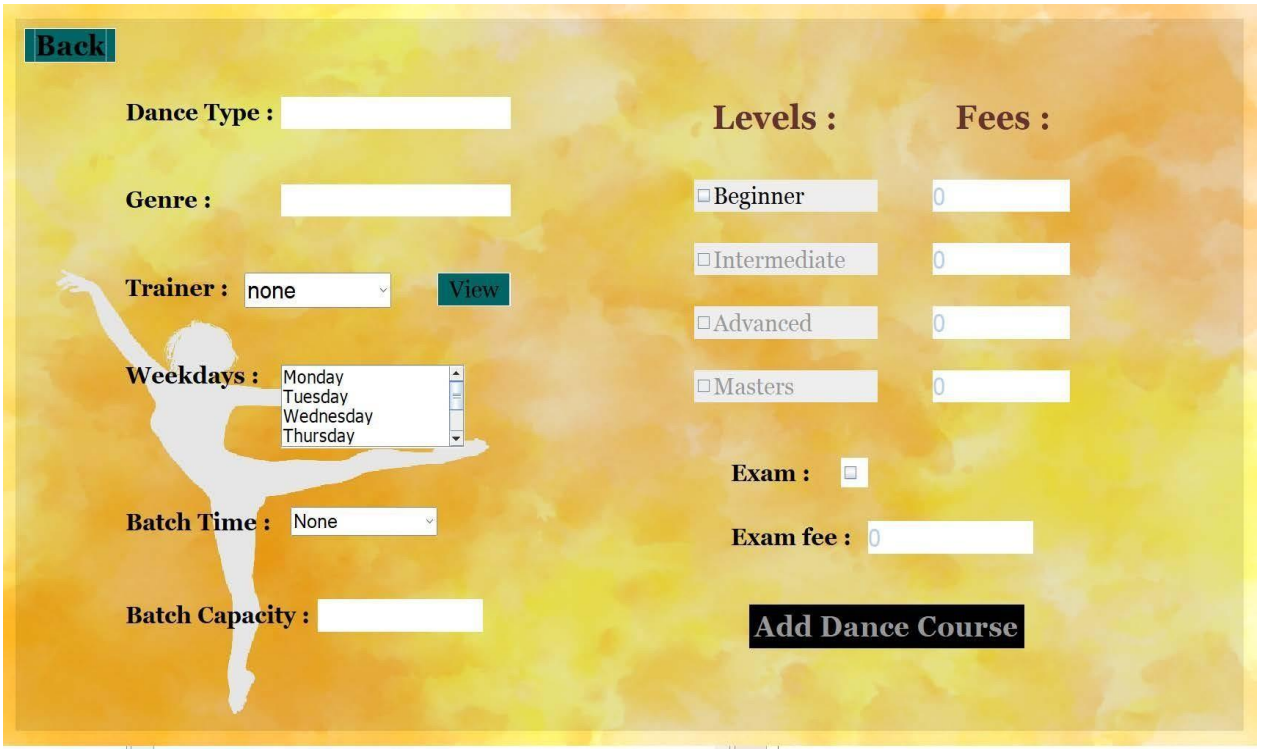
1) Login form :



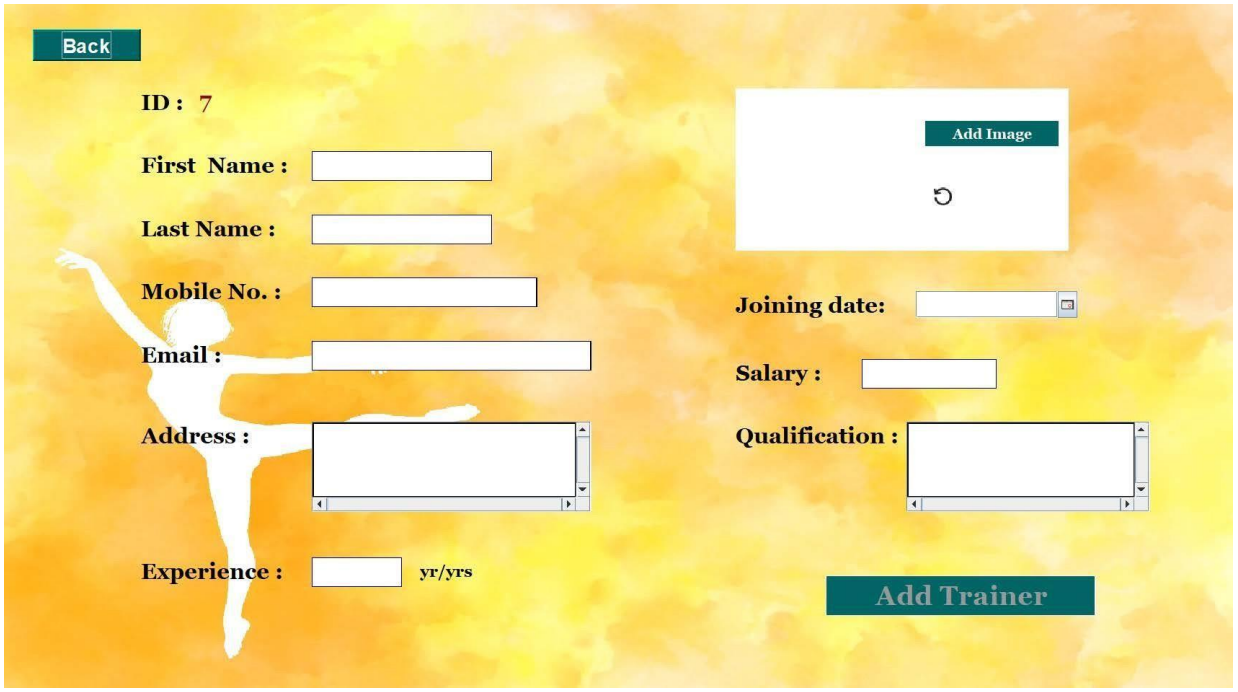
2) New Student Admission :



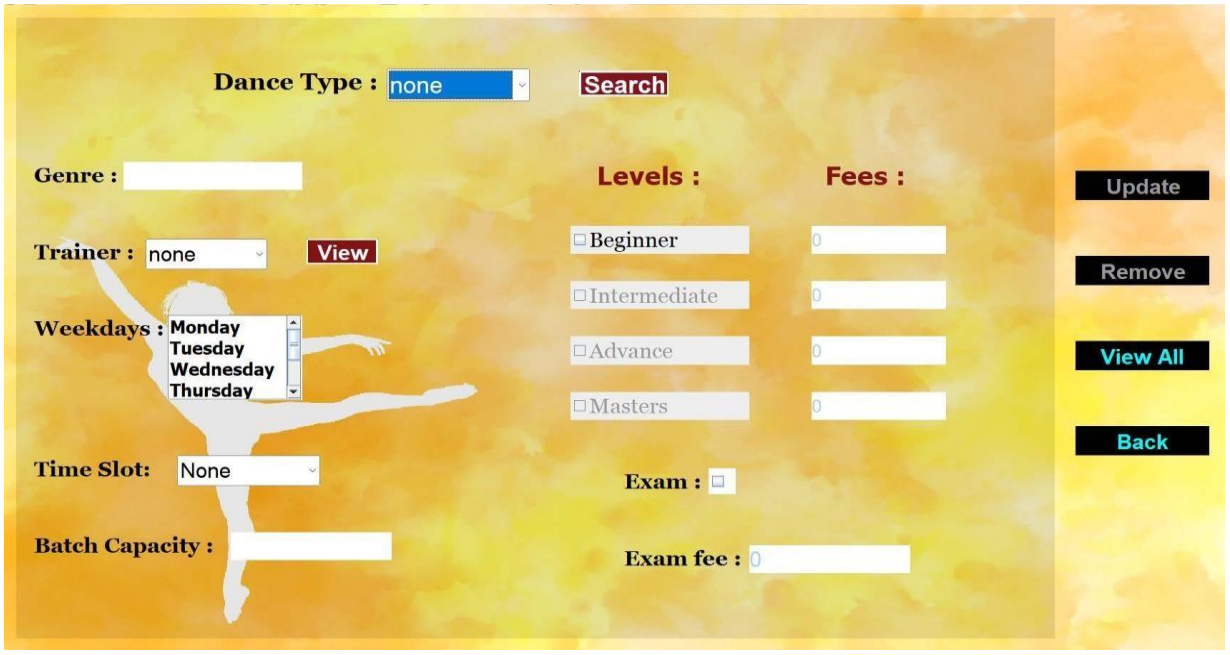
3) Add New Dance Course :



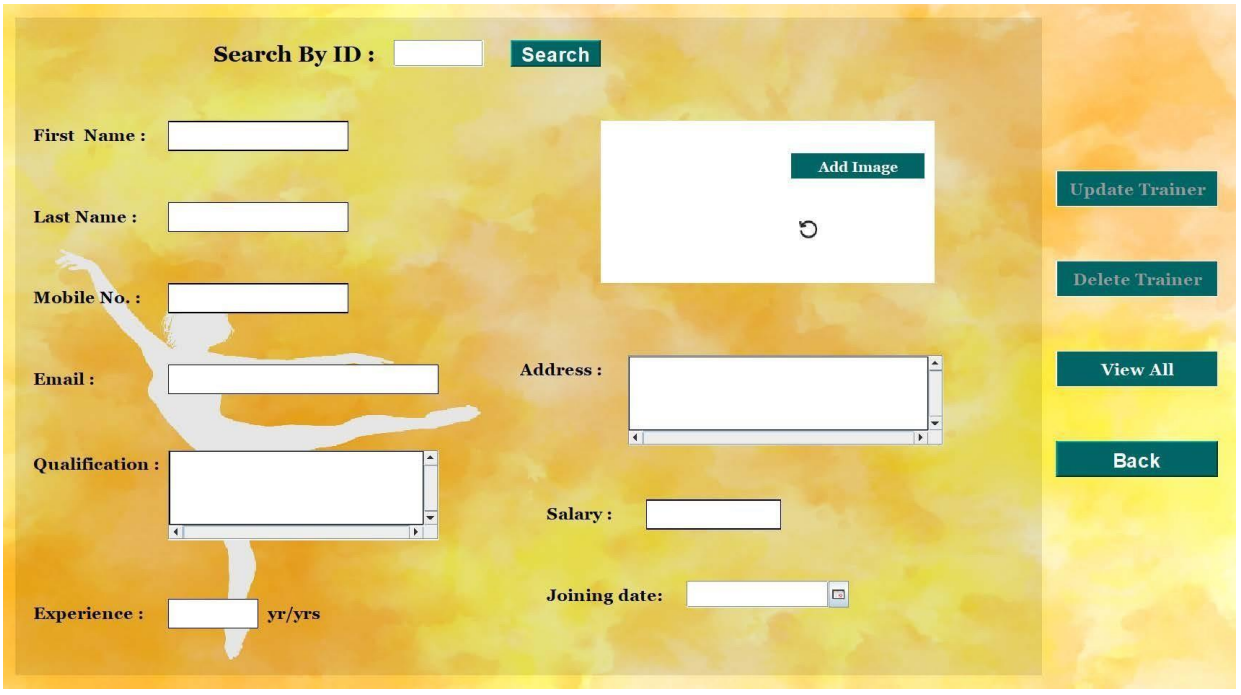
4) Add New Trainer :



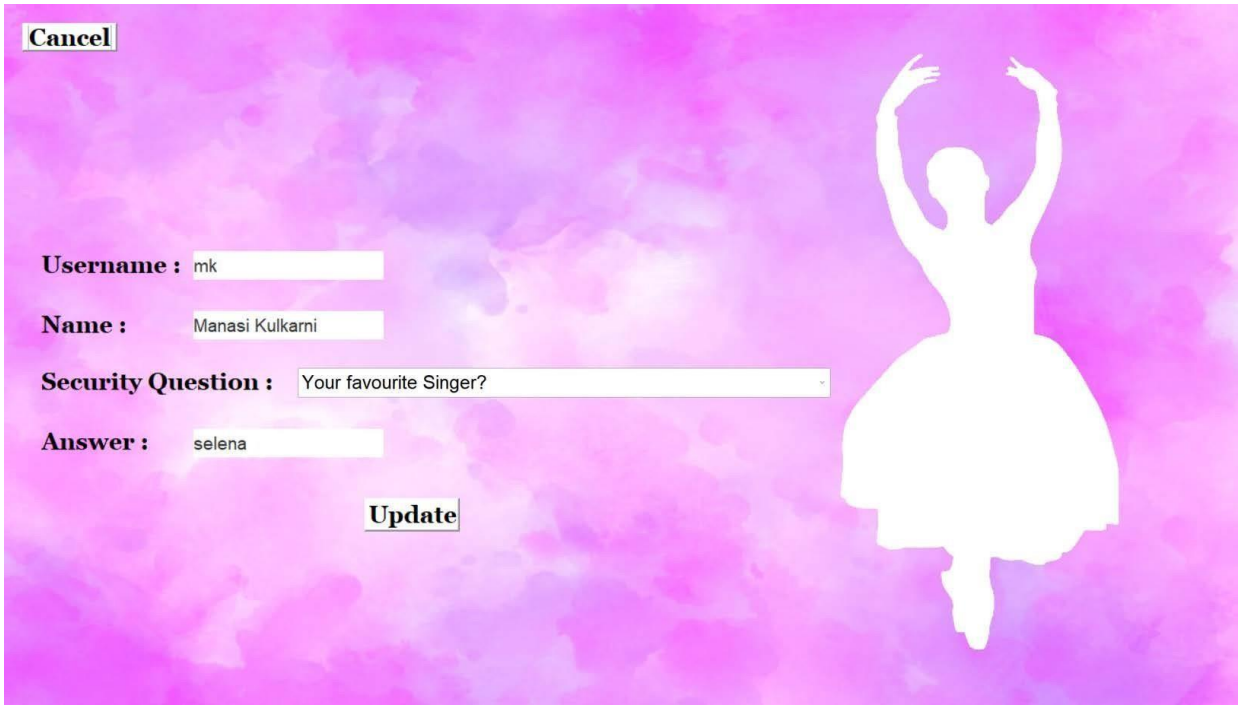
5) Update Dance Course :



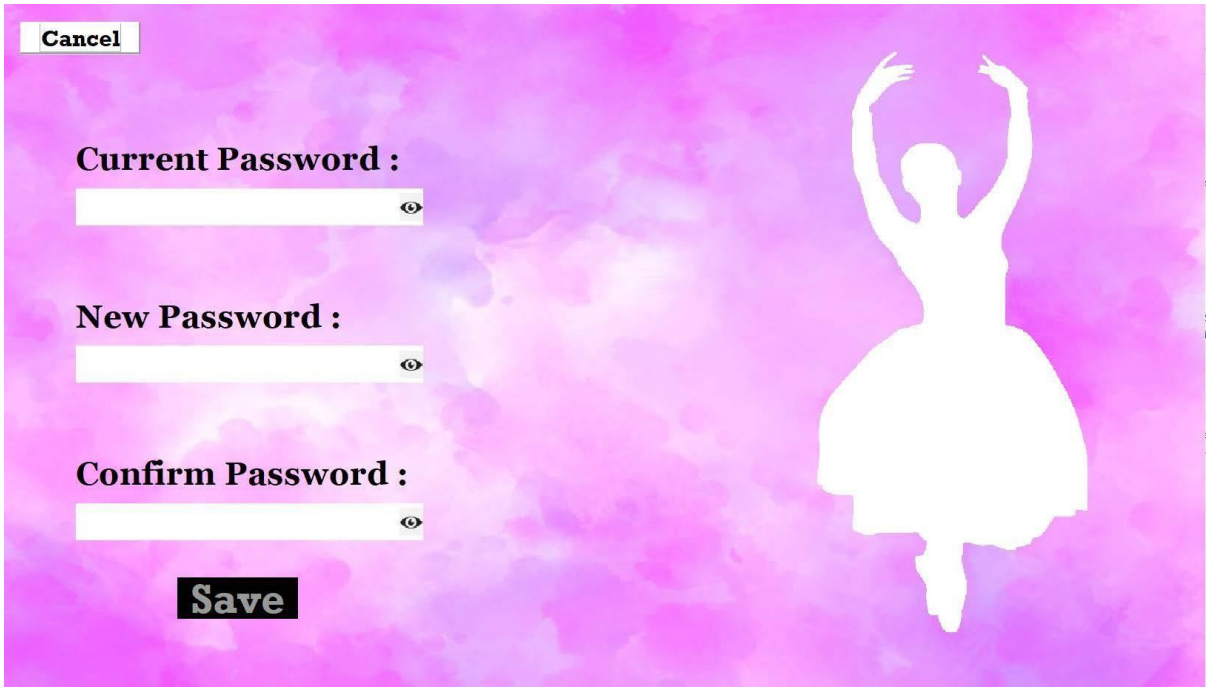
6) Update Trainer Info :



7) Update Admin Information :



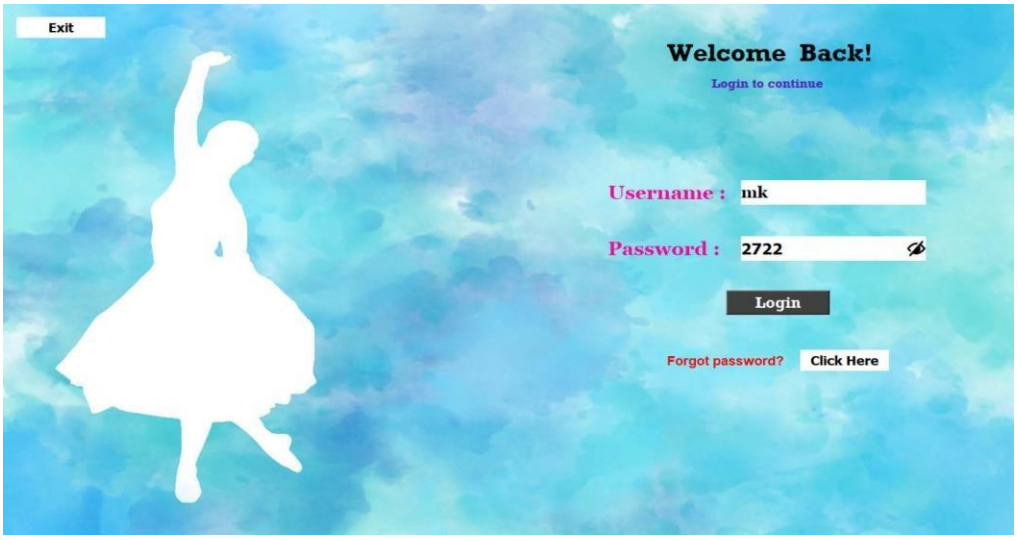
8) Change Password :



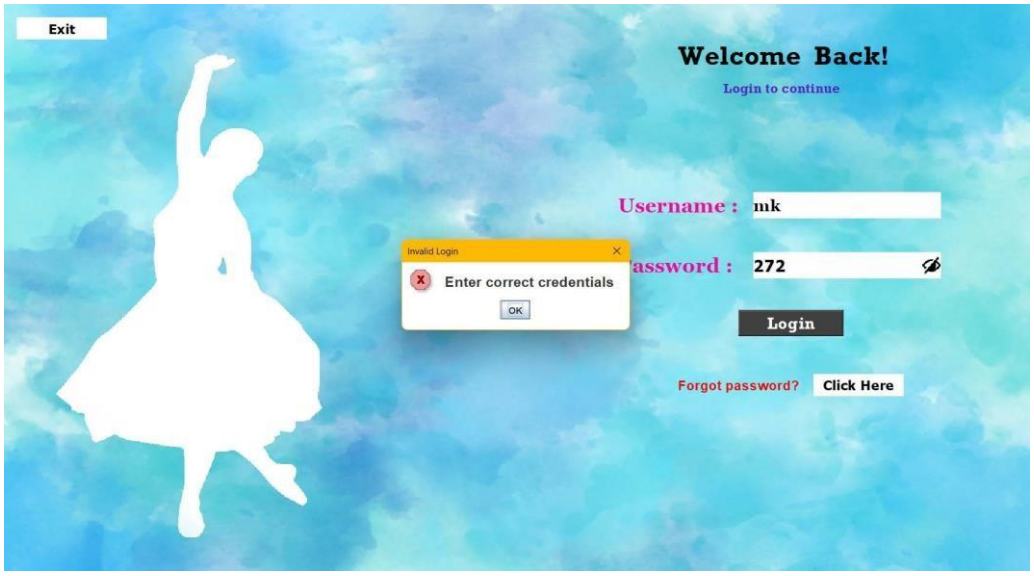
4.2 OUTPUT DESIGN

1) Login :

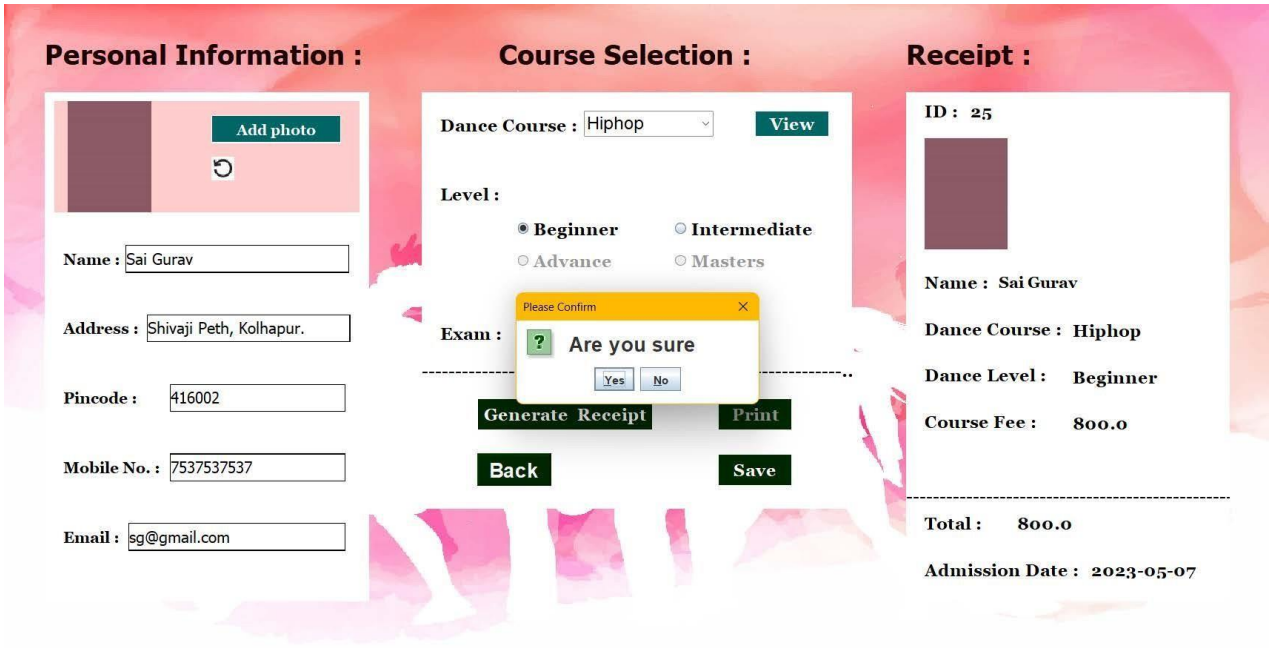
a) Successful Login :



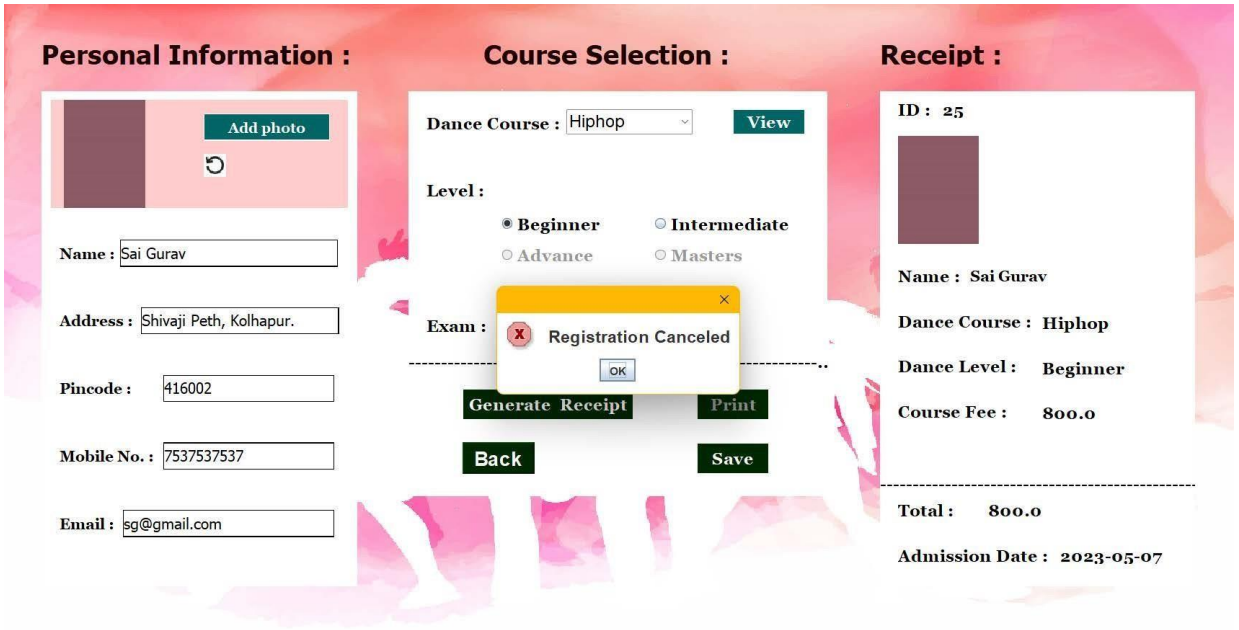
b) Unsuccessful Login :



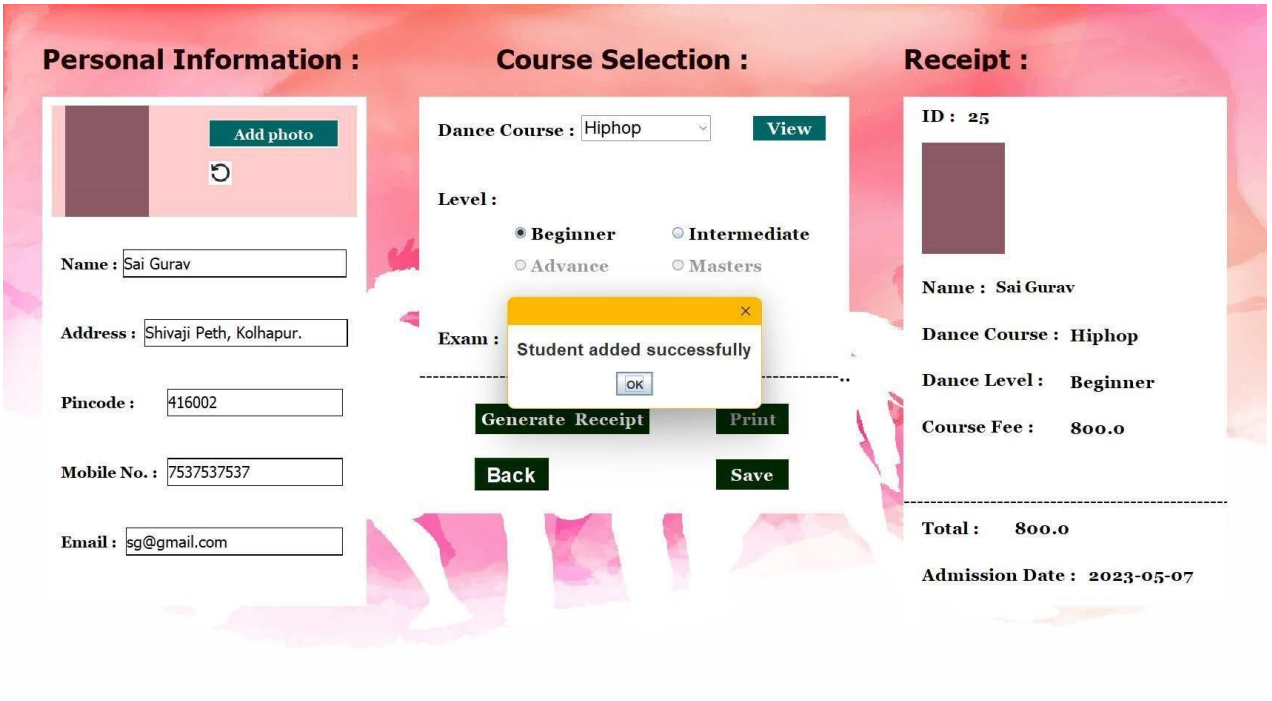
2) Student Admission :



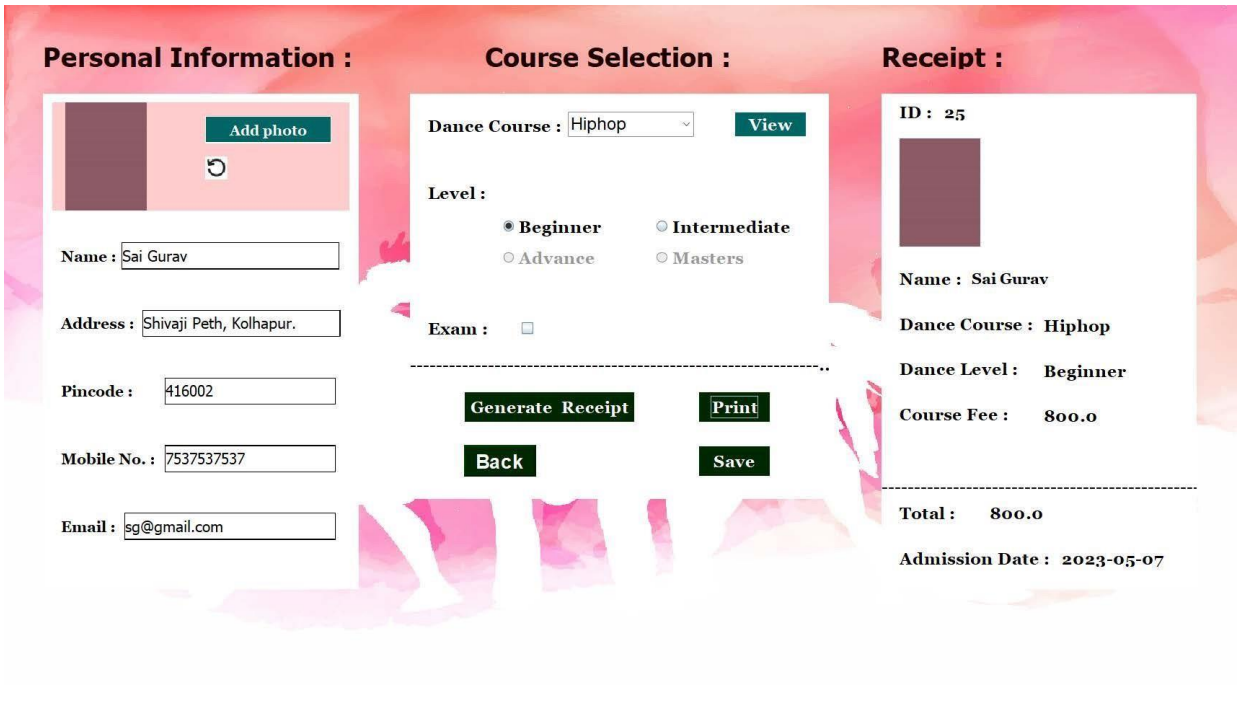
If 'no' selected :



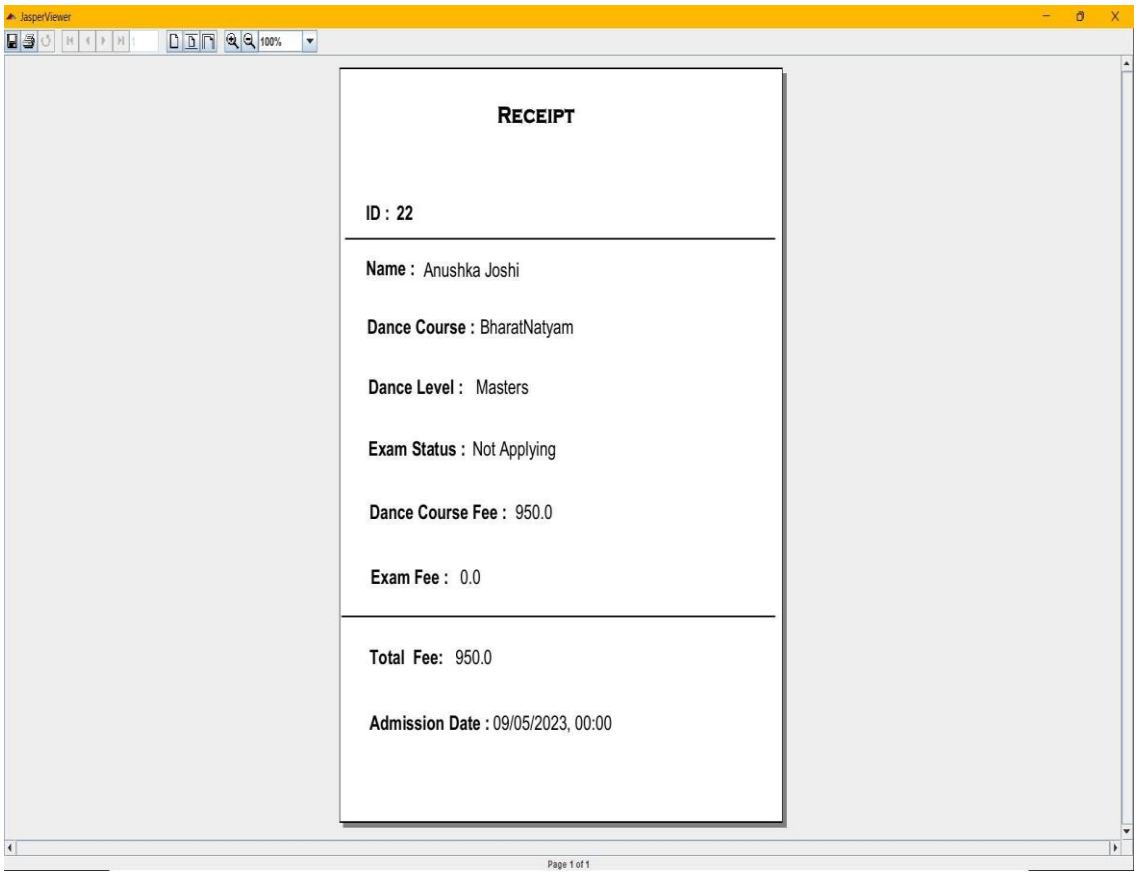
If ‘yes’ selected :



After saving, ‘print’ option becomes available :

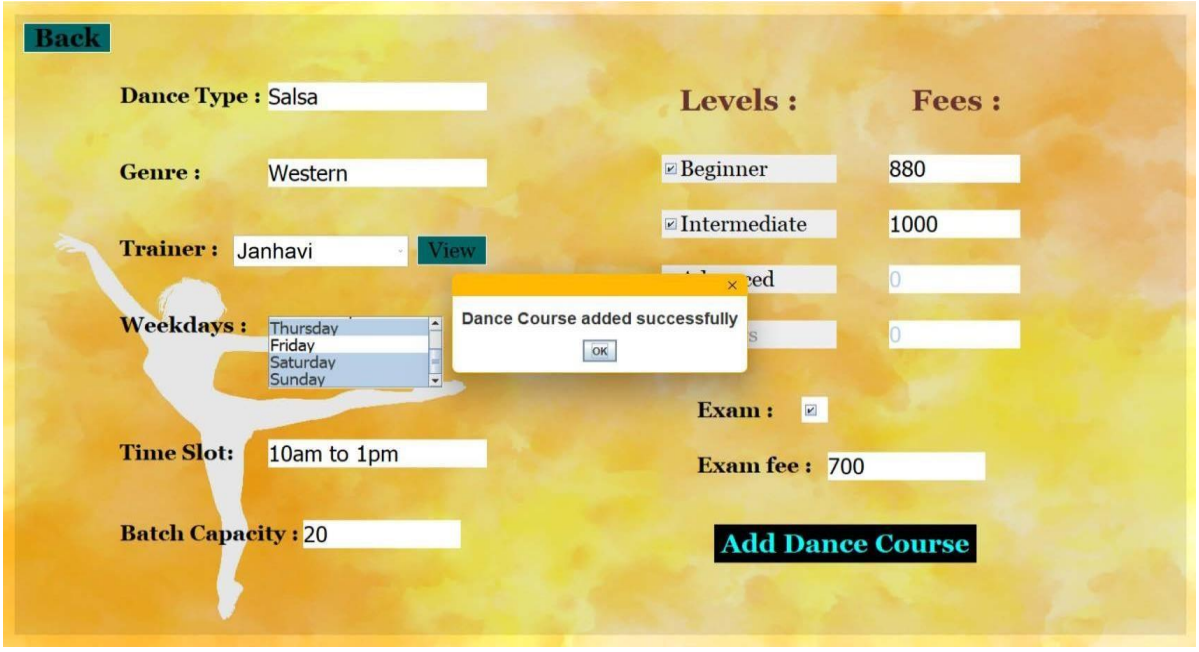


Receipt generated :

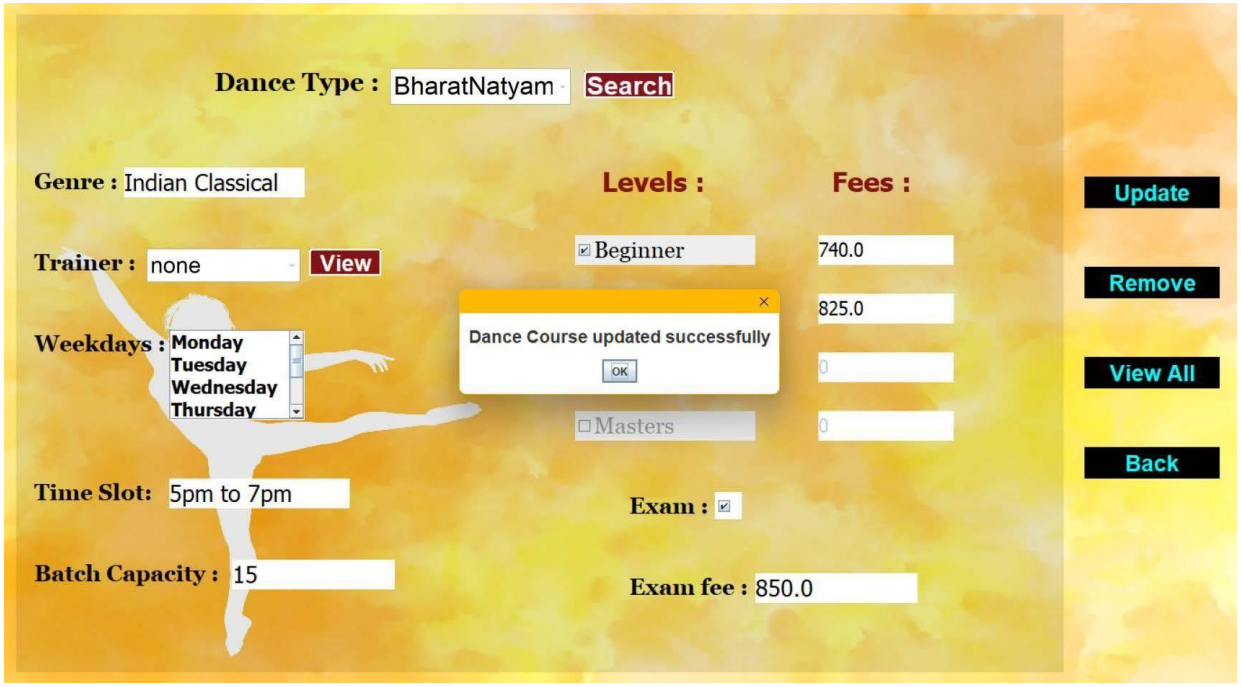


3) Dance Course :

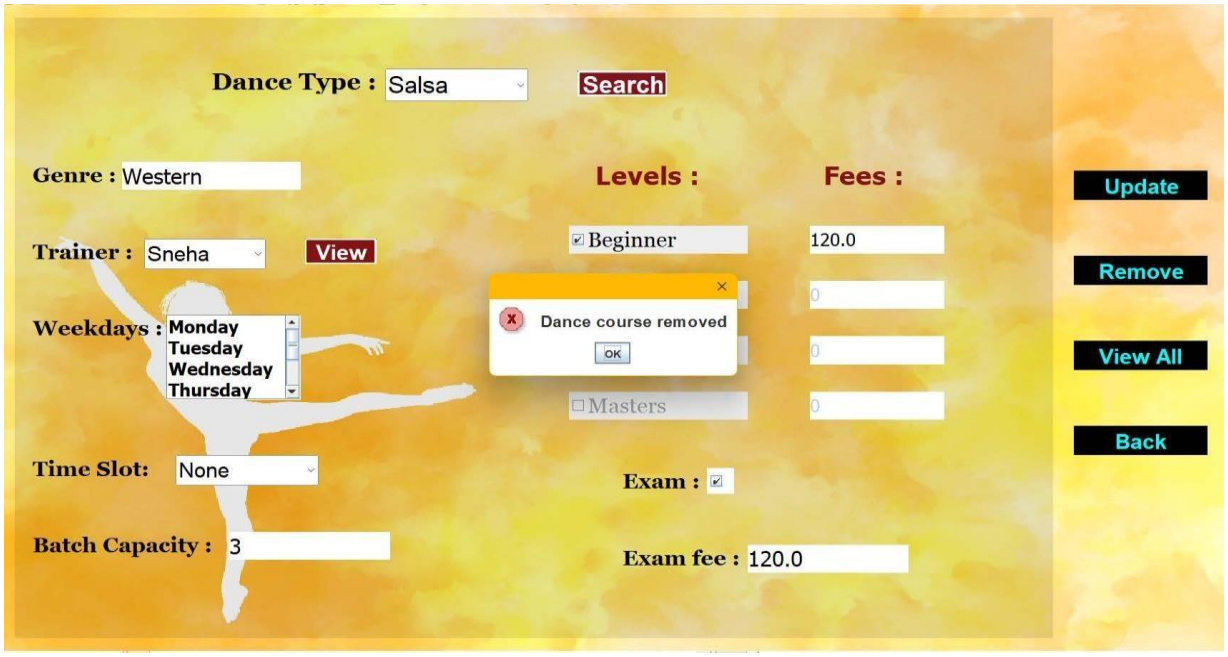
a) New Dance Course Added :



b) Dance Course Updated :

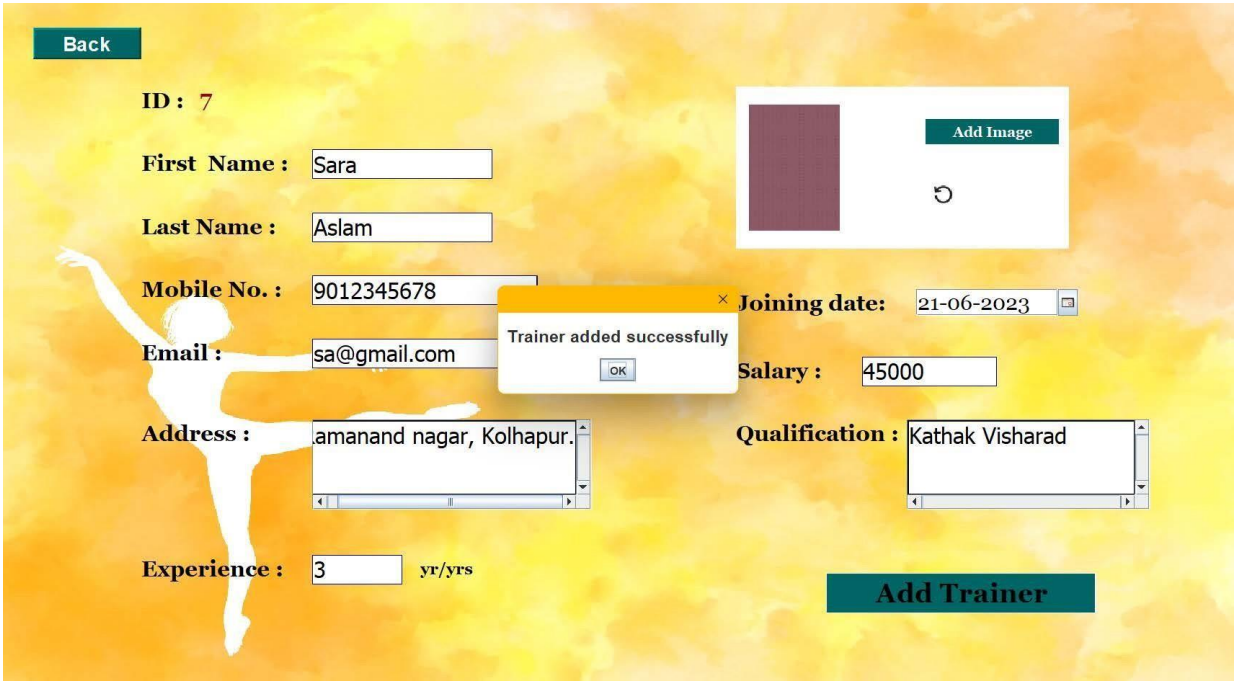


c) Dance Course Removed :

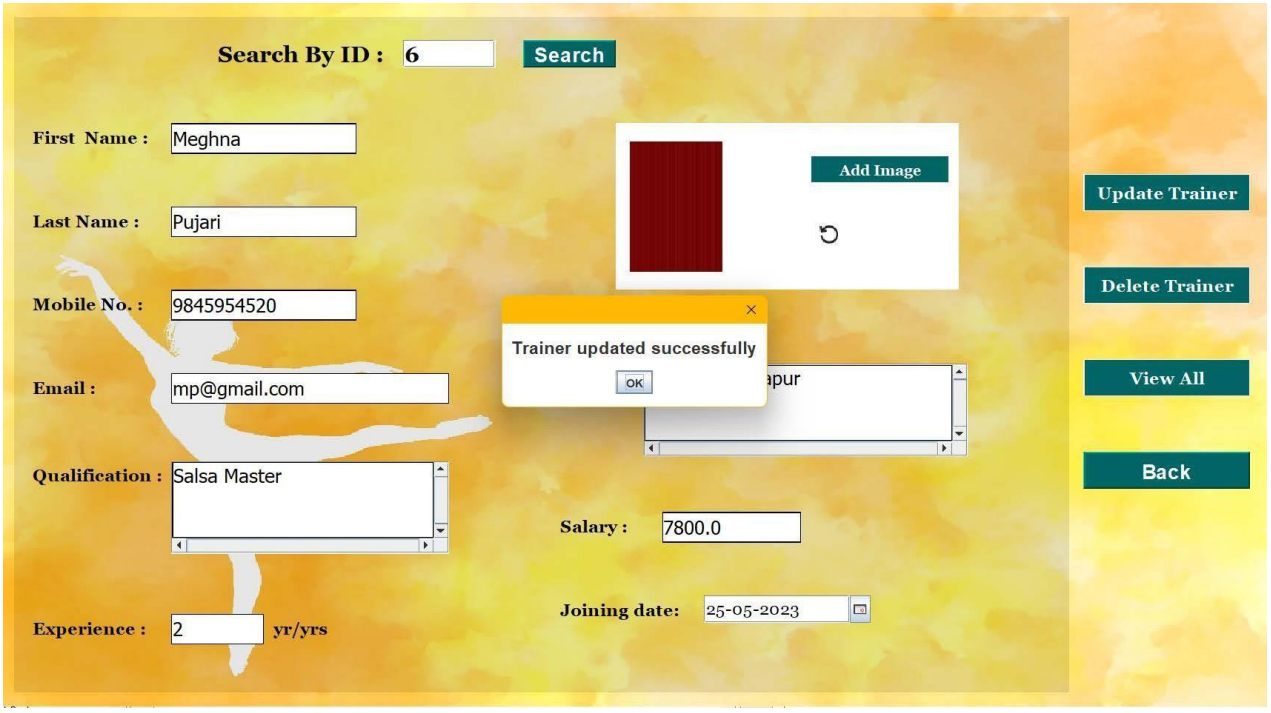


4) Trainer :

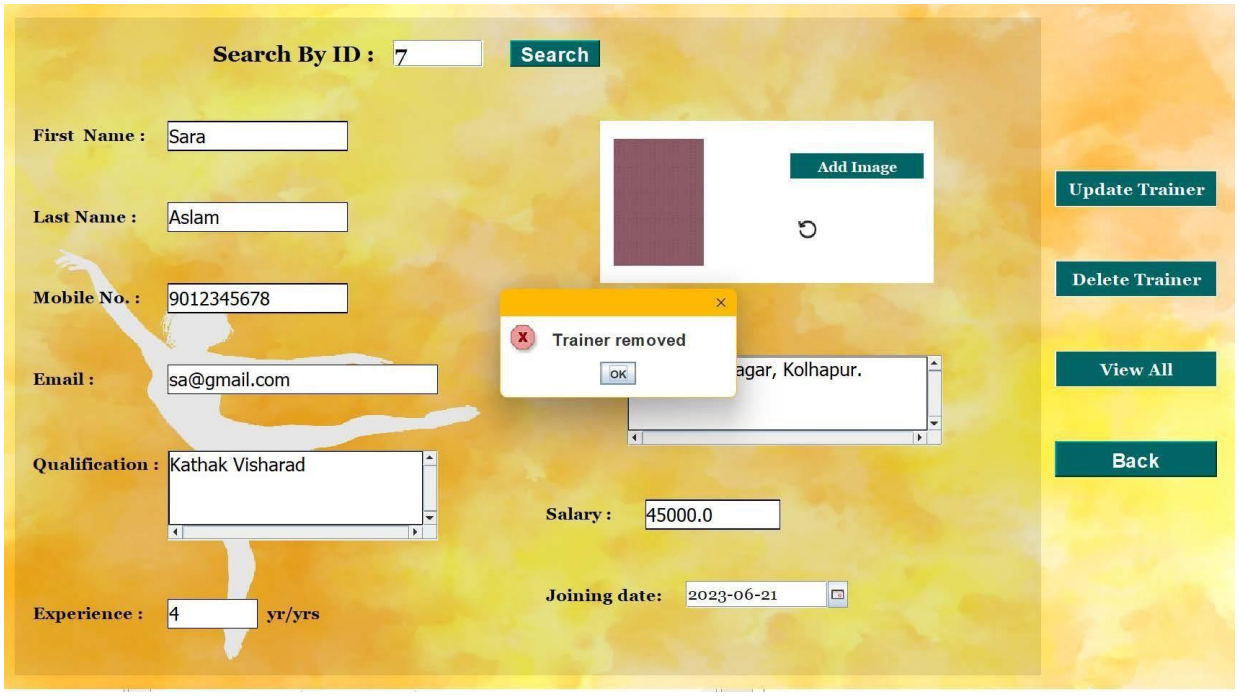
a) New Trainer Added :



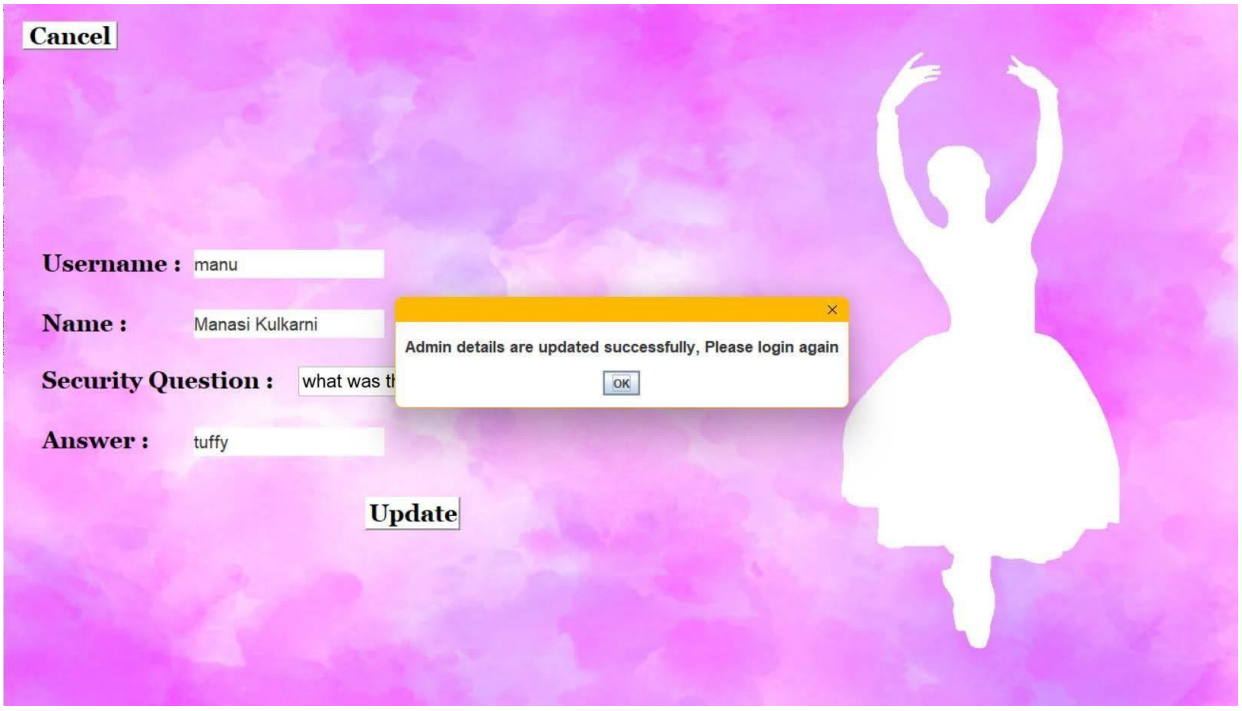
b) Trainer Information Updated :



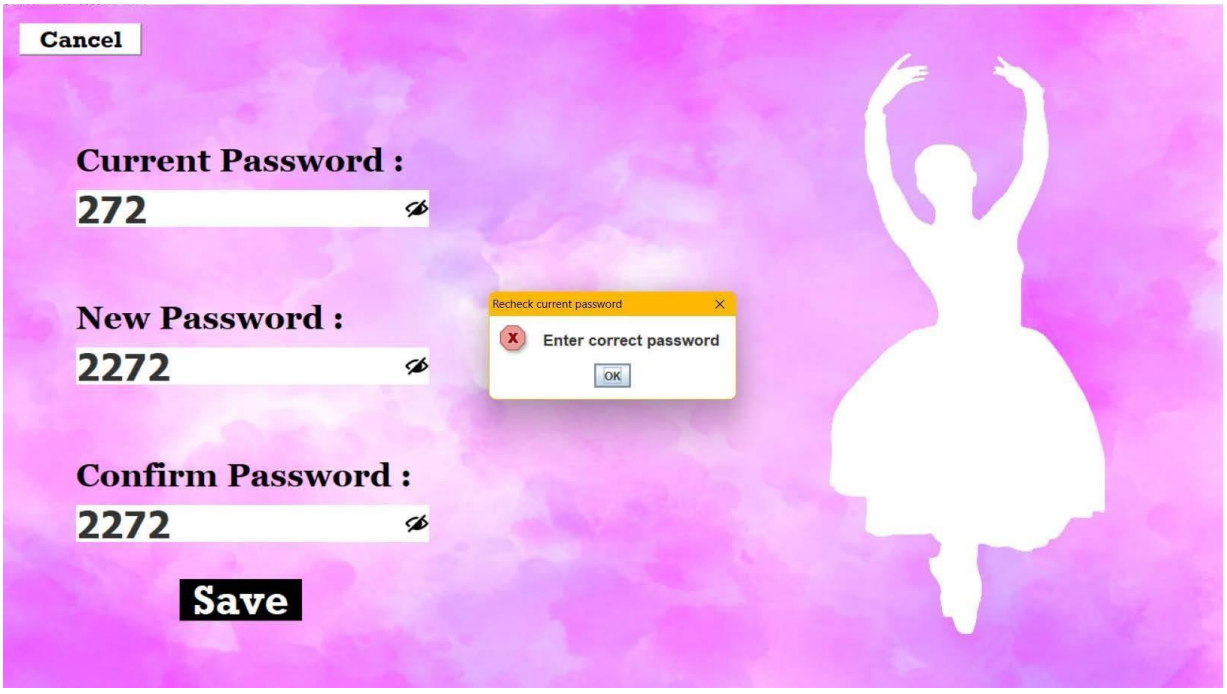
c) Trainer Removed :



5) Update Admin Information :



6) Change Password :



5. IMPLEMENTATION

5.1 System Requirements-

Hardware :

- Hard disk : 500GB
- RAM : 16.00 GB
- Processor : Intel(R) Core(TM) i5-1035G1
- System type : 64 bit
- Printer : HP Canon Printer

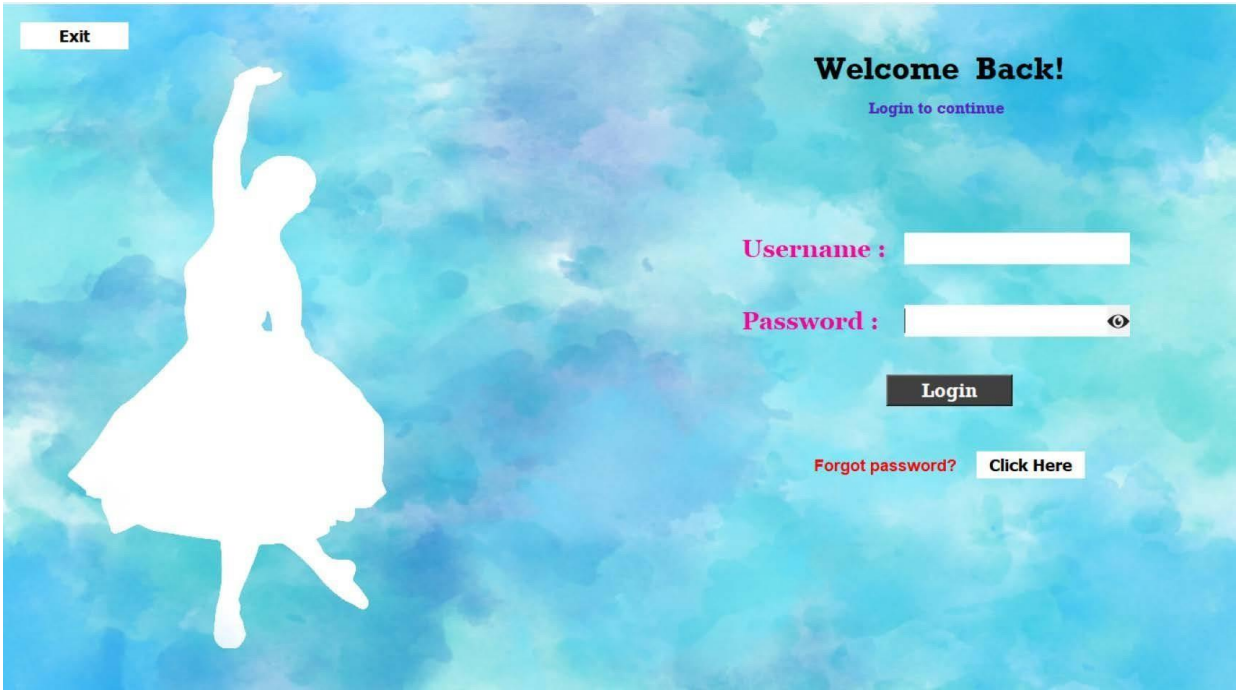
Software :

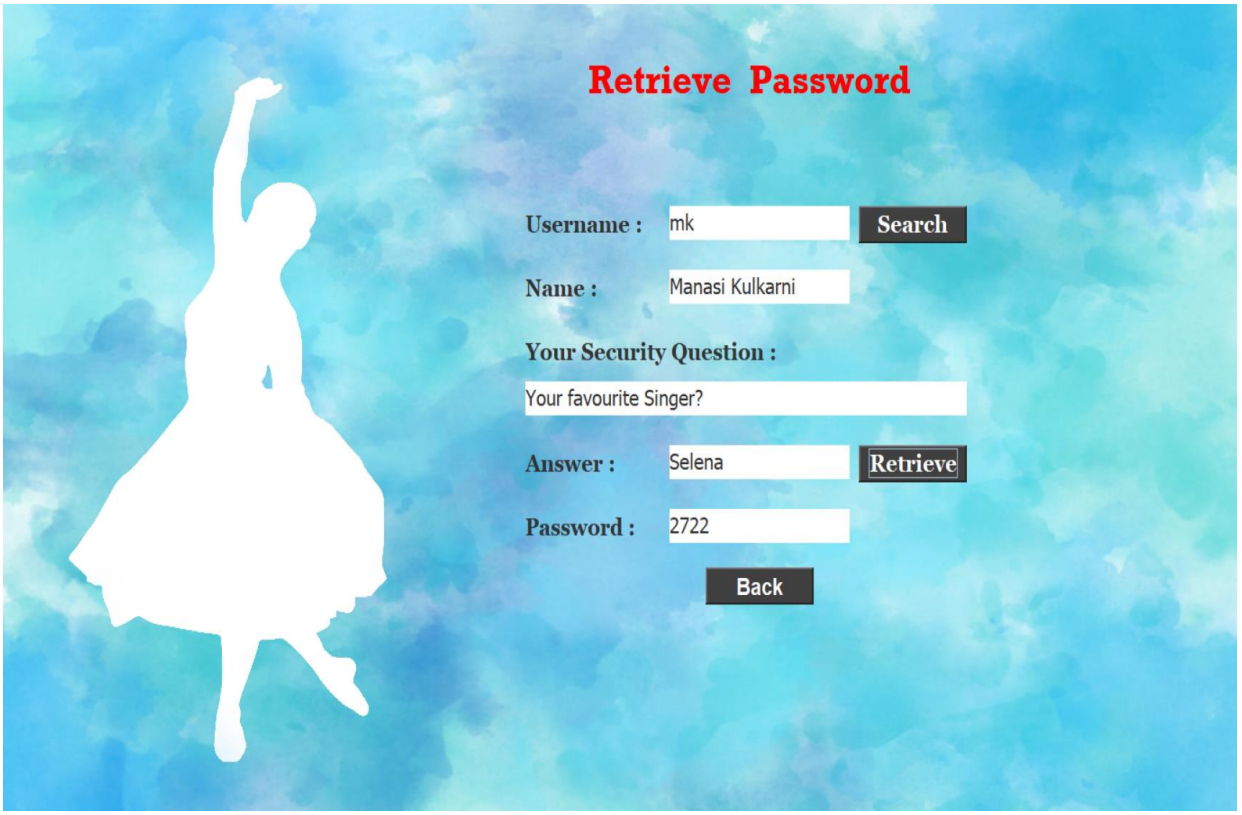
- Operating System : Windows 11
- Front End : NetBeans IDE 12.5
- Back End : MySQL Workbench 8.0 CE
- Report Writer : Jasper Report

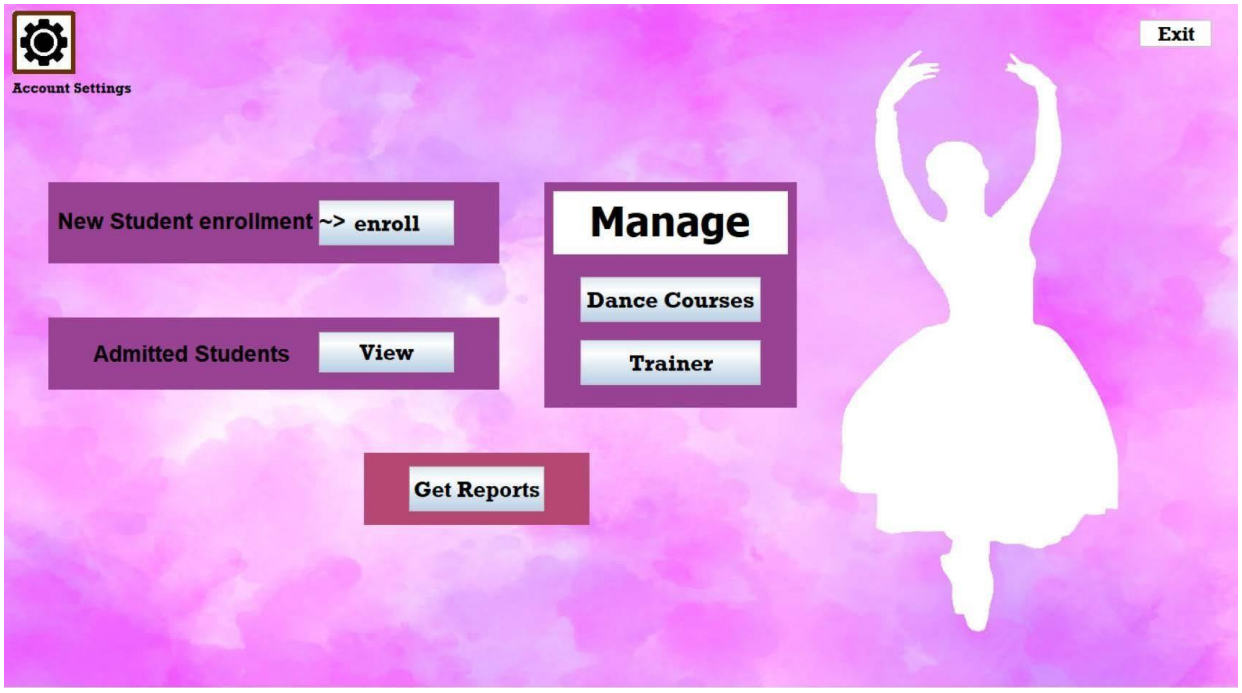
5.2 User Guidelines-

When you run the application, first the login window opens on which there are two options – 1) forgot password & 2) Login . By clicking on ‘Forgot Password’ admin can retrieve the password by answering security question. After successful login , ‘Dashboard’

window opens.

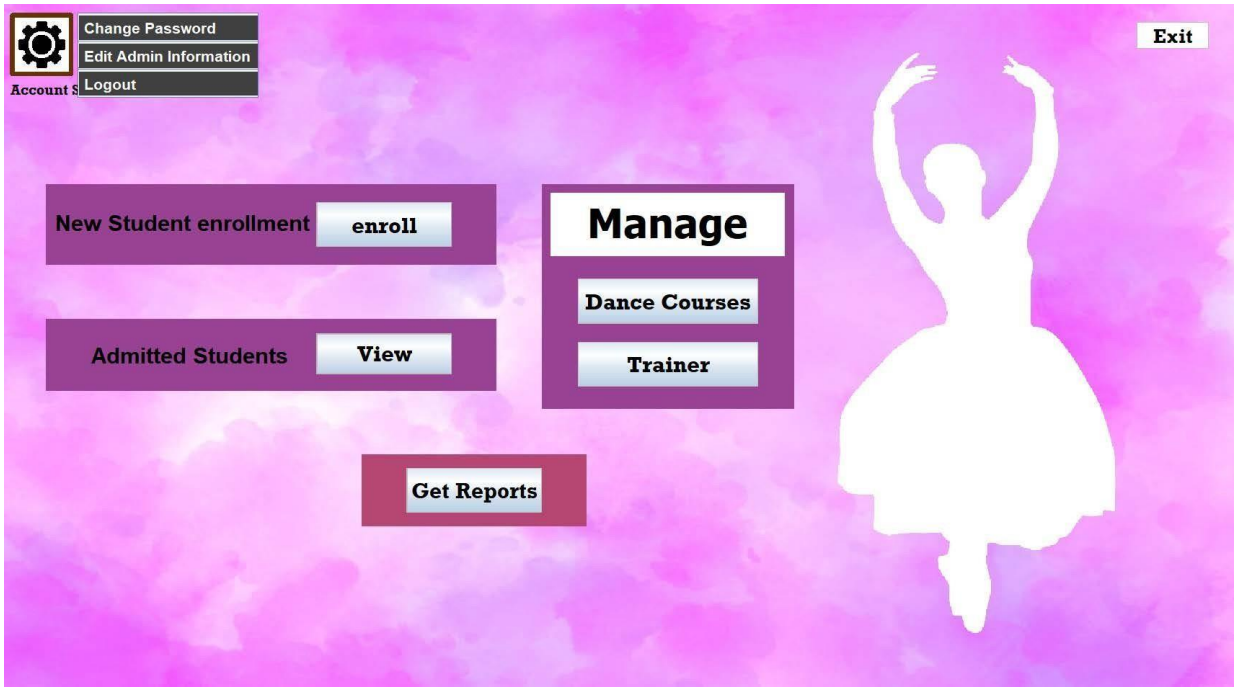






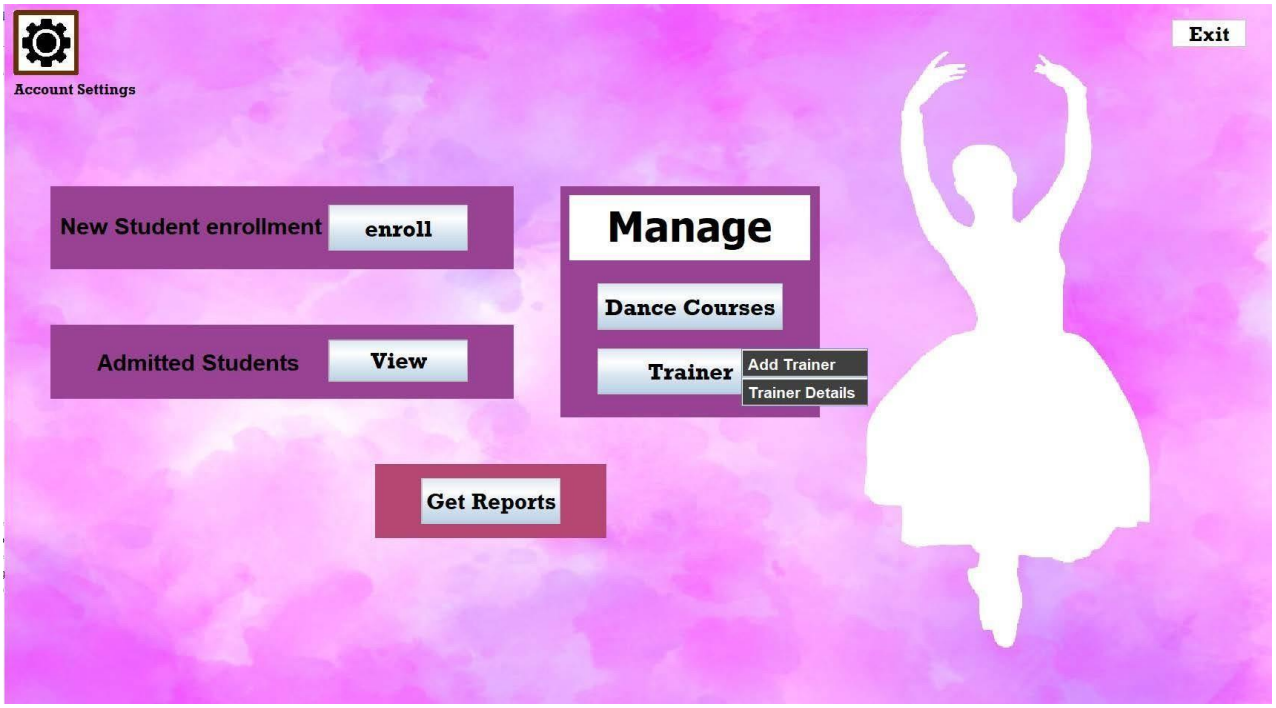
On ‘Dashboard’ there are different managing modules :

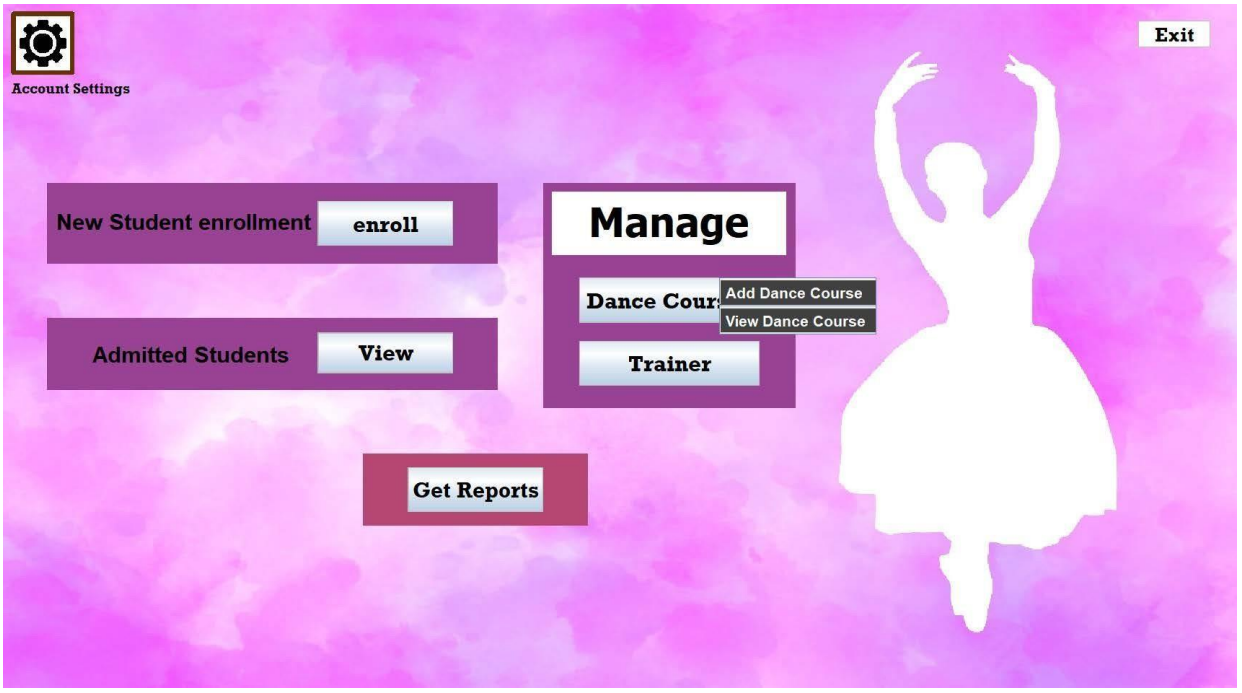
1) Account settings :There are options to change password, edit admin information and logout.



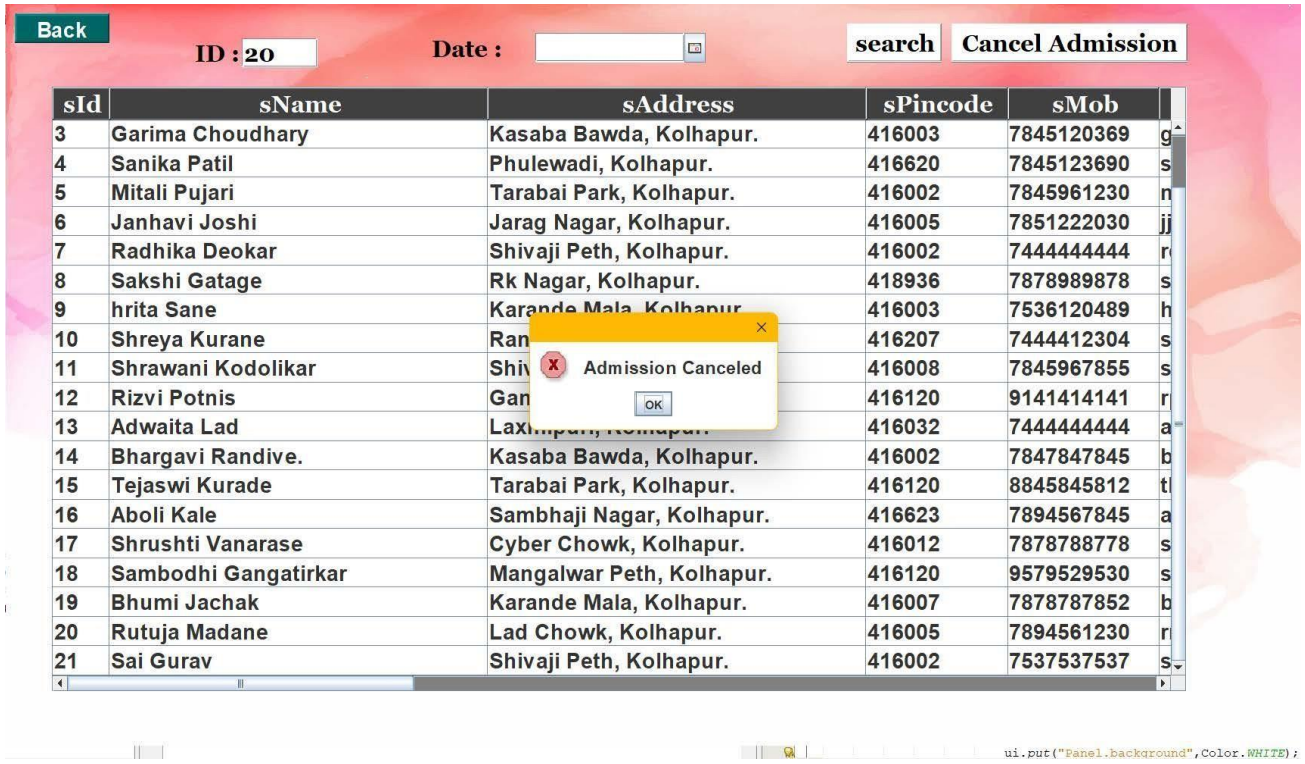
2) New Student admission : we can admit a new Student for a particular Dance Course , generate receipt, print receipt.

3) Manage Dance Course & Manage Trainer : we can add a new dance course/trainer , view it , update it and remove it in this module.

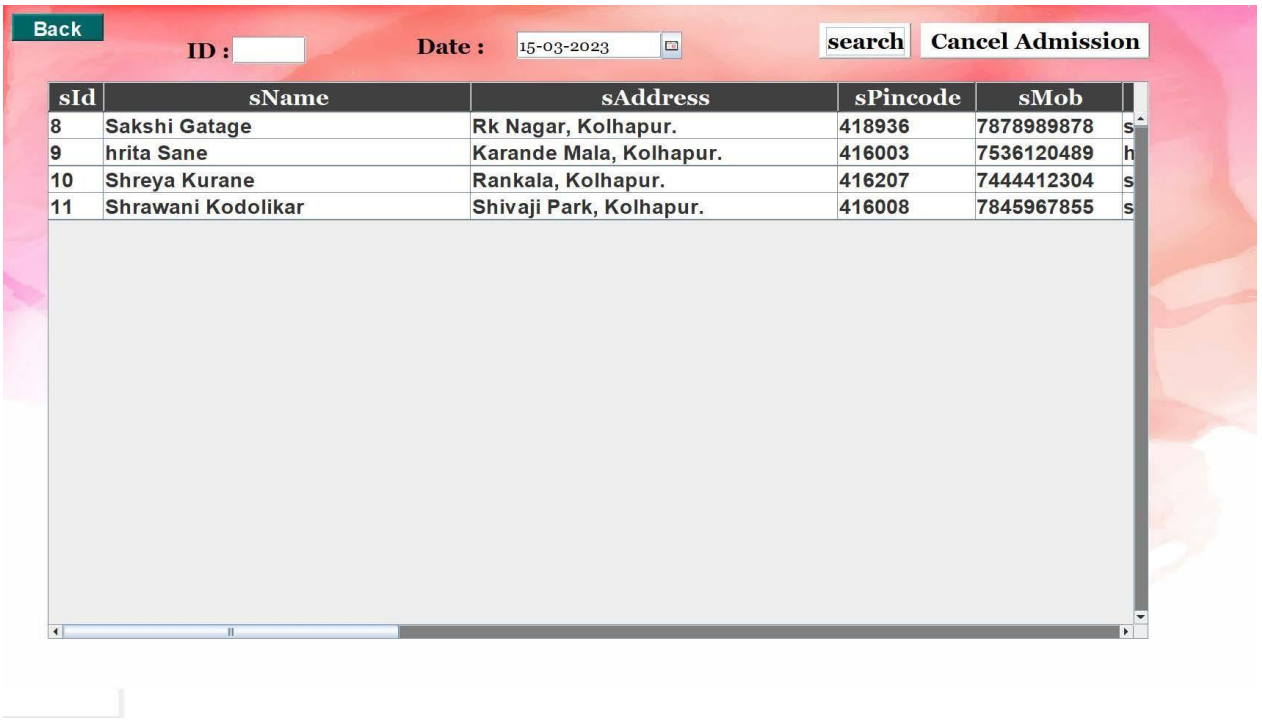




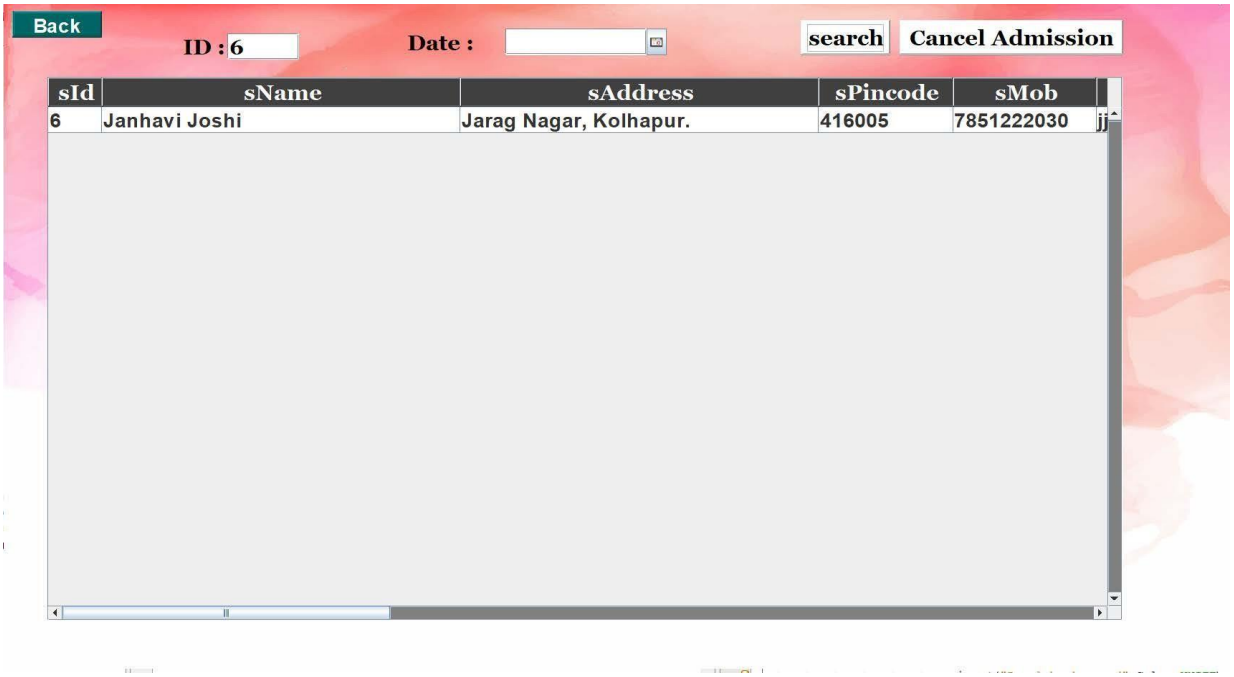
4) View Admitted Students : In this module, we can see the details of Admitted Students according to their ID , date on which they are registered. We also can cancel their admission.



sId	sName	sAddress	sPincode	sMob
3	Garima Choudhary	Kasaba Bawda, Kolhapur.	416003	7845120369
4	Sanika Patil	Phulewadi, Kolhapur.	416620	7845123690
5	Mitali Pujari	Tarabai Park, Kolhapur.	416002	7845961230
6	Janhavi Joshi	Jarag Nagar, Kolhapur.	416005	7851222030
7	Radhika Deokar	Shivaji Peth, Kolhapur.	416002	7444444444
8	Sakshi Gatage	Rk Nagar, Kolhapur.	418936	7878989878
9	hrita Sane	Karande Mala, Kolhapur	416003	7536120489
10	Shreya Kurane	Ran	416207	7444412304
11	Shrawani Kodolikar	Shiv	416008	7845967855
12	Rizvi Potnis	Gan	416120	9141414141
13	Adwaita Lad	Laxmipuri, Kolhapur.	416032	7444444444
14	Bhargavi Randive.	Kasaba Bawda, Kolhapur.	416002	7847847845
15	Tejaswi Kurade	Tarabai Park, Kolhapur.	416120	8845845812
16	Aboli Kale	Sambhaji Nagar, Kolhapur.	416623	7894567845
17	Shrushti Vanarase	Cyber Chowk, Kolhapur.	416012	7878788778
18	Sambodhi Gangatirkar	Mangalwar Peth, Kolhapur.	416120	9579529530
19	Bhumi Jachak	Karande Mala, Kolhapur.	416007	7878787852
20	Rutuja Madane	Lad Chowk, Kolhapur.	416005	7894561230
21	Sai Gurav	Shivaji Peth, Kolhapur.	416002	7537537537



sId	sName	sAddress	sPincode	sMob
8	Sakshi Gatage	Rk Nagar, Kolhapur.	418936	7878989878
9	hrita Sane	Karande Mala, Kolhapur.	416003	7536120489
10	Shreya Kurane	Rankala, Kolhapur.	416207	7444412304
11	Shrawani Kodolikar	Shivaji Park, Kolhapur.	416008	7845967855



5) Get Reports : In this module, we can generate many reports.

a) Student Reports : Report based on ID, all Student reports and date wise report.

b) Dance Reports : Report based on single Dance , all Dance Courses, Course availability & fully admitted Courses.

c) Trainer Reports : Report based on ID of single trainer, all trainers.

5.3 Installation Process -

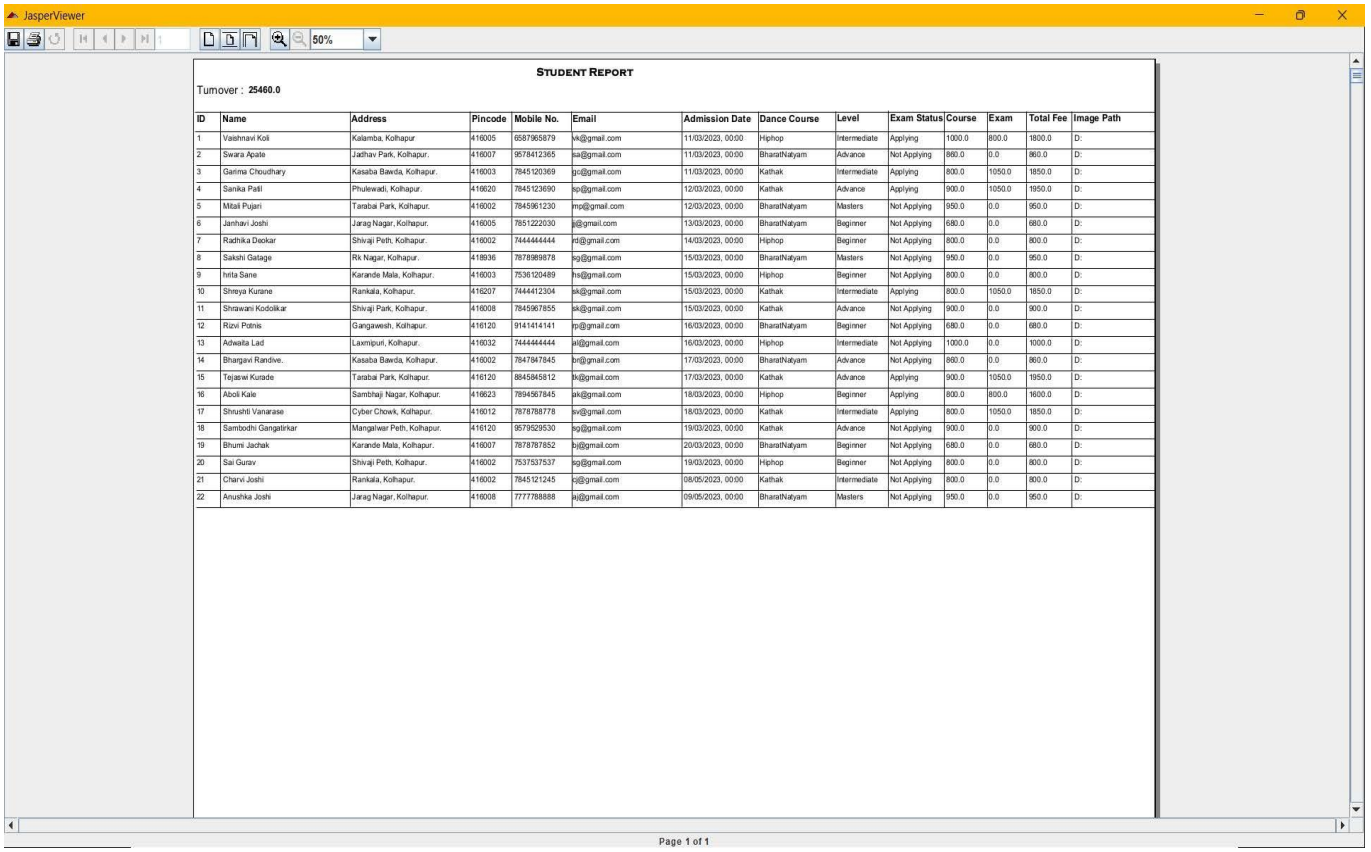
In Order to complete the installation of this software you will need the following softwares installed on your system:

- ✓ Microsoft Windows or Microsoft Windows XP or 7
- ✓ NetBeans IDE framework-12
- ✓ MySQL Workbench

6. OUTPUT REPORTS

Student_Details Reports :

1. All Students :



JasperViewer

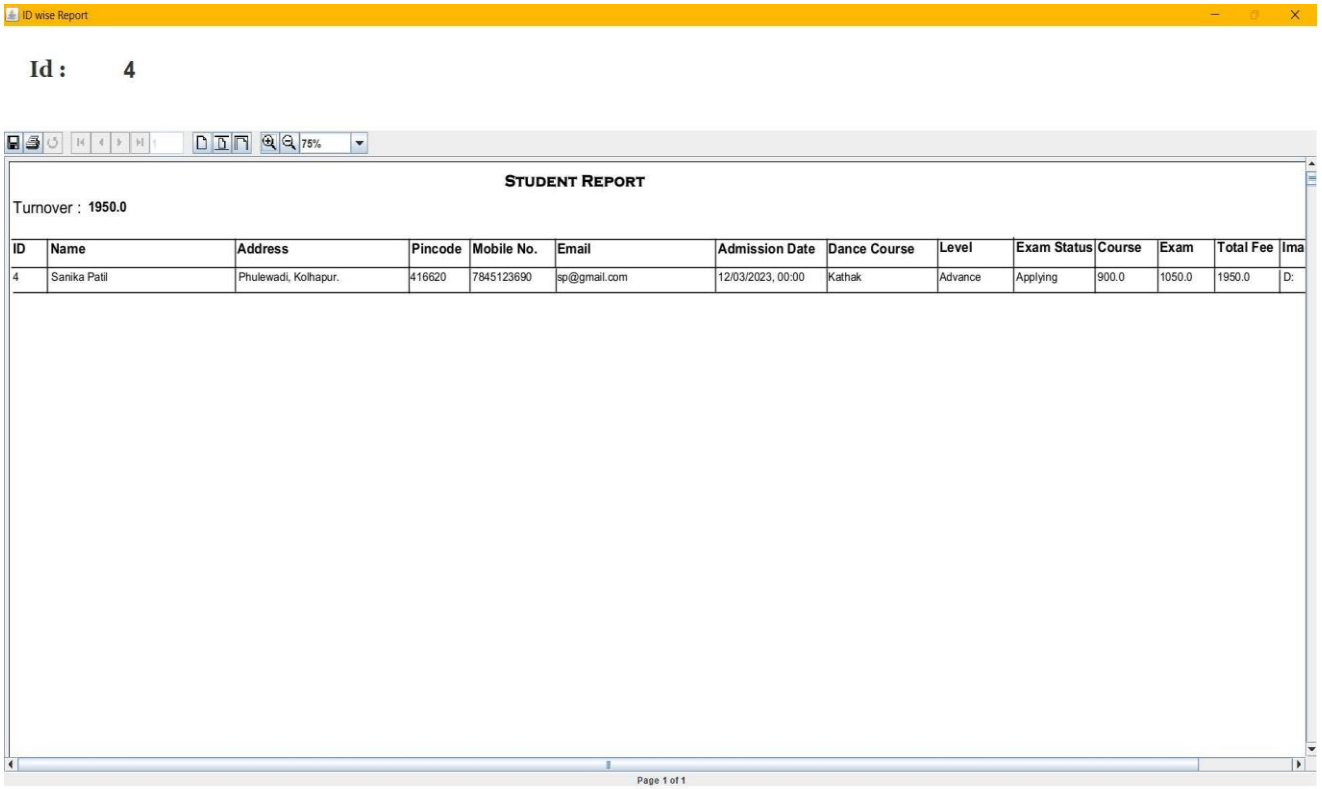
STUDENT REPORT

Turnover : **25460.0**

ID	Name	Address	Pincode	Mobile No.	Email	Admission Date	Dance Course	Level	Exam Status	Course	Exam	Total Fee	Image Path
1	Vaishnavi Koli	Kalamba, Kolhapur	416005	6587965879	vk@gmail.com	11/03/2023, 00:00	Hiphop	Intermediate	Applying	1000.0	800.0	1800.0	D:
2	Swara Apate	Jadhav Park, Kolhapur.	416007	9578412365	sa@gmail.com	11/03/2023, 00:00	BharatNatyam	Advance	Not Applying	860.0	0.0	860.0	D:
3	Garima Choudhary	Kasaba Bawda, Kolhapur.	416003	7845120369	gc@gmail.com	11/03/2023, 00:00	Kathak	Intermediate	Applying	800.0	1050.0	1850.0	D:
4	Sanika Patil	Phulewadi, Kolhapur.	416620	7845123690	sp@gmail.com	12/03/2023, 00:00	Kathak	Advance	Applying	900.0	1050.0	1950.0	D:
5	Mitali Pujari	Tarabai Park, Kolhapur.	416002	7845961230	mp@gmail.com	12/03/2023, 00:00	BharatNatyam	Masters	Not Applying	950.0	0.0	950.0	D:
6	Janhavi Joshi	Jarag Nagar, Kolhapur.	416005	7851222030	j@gmail.com	13/03/2023, 00:00	BharatNatyam	Beginner	Not Applying	680.0	0.0	680.0	D:
7	Radhika Deokar	Shivaji Peth, Kolhapur.	416002	7444444444	rd@gmail.com	14/03/2023, 00:00	Hiphop	Beginner	Not Applying	800.0	0.0	800.0	D:
8	Sakshi Gatage	Rk Nagar, Kolhapur.	418936	7878989878	sg@gmail.com	15/03/2023, 00:00	BharatNatyam	Masters	Not Applying	950.0	0.0	950.0	D:
9	hrita Sane	Karande Mala, Kolhapur.	416003	7536120489	hs@gmail.com	15/03/2023, 00:00	Hiphop	Beginner	Not Applying	800.0	0.0	800.0	D:
10	Shreya Kurane	Rankala, Kolhapur.	416207	7444412304	sk@gmail.com	15/03/2023, 00:00	Kathak	Intermediate	Applying	800.0	1050.0	1850.0	D:
11	Shrawani Kodolikar	Shivaji Park, Kolhapur.	416008	7845967855	sk@gmail.com	15/03/2023, 00:00	Kathak	Advance	Not Applying	900.0	0.0	900.0	D:
12	Rizvi Potnis	Gangawesh, Kolhapur.	416120	9141414141	rp@gmail.com	16/03/2023, 00:00	BharatNatyam	Beginner	Not Applying	680.0	0.0	680.0	D:
13	Adwaita Lad	Laxmipuri, Kolhapur.	416032	7444444444	al@gmail.com	16/03/2023, 00:00	Hiphop	Intermediate	Not Applying	1000.0	0.0	1000.0	D:
14	Bhargavi Randive.	Kasaba Bawda, Kolhapur.	416002	7847847845	br@gmail.com	17/03/2023, 00:00	BharatNatyam	Advance	Not Applying	860.0	0.0	860.0	D:
15	Tejaswi Kurade	Tarabai Park, Kolhapur.	416120	8845845812	tk@gmail.com	17/03/2023, 00:00	Kathak	Advance	Applying	900.0	1050.0	1950.0	D:
16	Aboli Kale	Sambhaji Nagar, Kolhapur.	416623	7894567845	ak@gmail.com	18/03/2023, 00:00	Hiphop	Beginner	Applying	800.0	800.0	1600.0	D:
17	Shrushti Vanarase	Cyber Chowk, Kolhapur.	416012	7878788778	sv@gmail.com	18/03/2023, 00:00	Kathak	Intermediate	Applying	800.0	1050.0	1850.0	D:
18	Sambodhi Gangatirkar	Mangalwar Peth, Kolhapur.	416120	9579529530	sg@gmail.com	19/03/2023, 00:00	Kathak	Advance	Not Applying	900.0	0.0	900.0	D:
19	Bhumi Jachak	Karande Mala, Kolhapur.	416007	7878787852	bj@gmail.com	20/03/2023, 00:00	BharatNatyam	Beginner	Not Applying	680.0	0.0	680.0	D:
20	Sai Gurav	Shivaji Peth, Kolhapur.	416002	7537537537	sg@gmail.com	19/03/2023, 00:00	Hiphop	Beginner	Not Applying	800.0	0.0	800.0	D:
21	Charvi Joshi	Rankala, Kolhapur.	416002	7845121245	cj@gmail.com	08/05/2023, 00:00	Kathak	Intermediate	Not Applying	800.0	0.0	800.0	D:
22	Anushka Joshi	Jarag Nagar, Kolhapur.	416008	7777788888	aj@gmail.com	09/05/2023, 00:00	BharatNatyam	Masters	Not Applying	950.0	0.0	950.0	D:

Page 1 of 1

2. Searched by ID :



ID	Name	Address	Pincode	Mobile No.	Email	Admission Date	Dance Course	Level	Exam Status	Course	Exam	Total Fee	Ima
4	Sanika Patil	Phulewadi, Kolhapur.	416620	7845123690	sp@gmail.com	12/03/2023, 00:00	Kathak	Advance	Applying	900.0	1050.0	1950.0	D:

Admission Reports : Date wise

Date Wise Report

From : 16-03-2023

75%

STUDENT REPORT

Turnover : **1680.0**

ID	Name	Address	Pincode	Mobile No.	Email	Admission Date	Dance Course	Level	Exam Status	Course	Exam	Total Fee	Ima
12	Rizvi Potnis	Gangawesh, Kolhapur.	416120	9141414141	rp@gmail.com	16/03/2023, 00:00	BharatNatyam	Beginner	Not Applying	680.0	0.0	680.0	D:
13	Adwaita Lad	Laxmipuri, Kolhapur.	416032	7444444444	al@gmail.com	16/03/2023, 00:00	Hiphop	Intermediate	Not Applying	1000.0	0.0	1000.0	D:

Page 1 of 1

Date To Date Report

From : 16-03-2023 To : 30-04-2023

75%

STUDENT REPORT

Turnover : **10320.0**

ID	Name	Address	Pincode	Mobile No.	Email	Admission Date	Dance Course	Level	Exam Status	Course	Exam	Total Fee	Ima
12	Rizvi Potnis	Gangawesh, Kolhapur.	416120	9141414141	rp@gmail.com	16/03/2023, 00:00	BharatNatyam	Beginner	Not Applying	680.0	0.0	680.0	D:
13	Adwaita Lad	Laxmipuri, Kolhapur.	416032	7444444444	al@gmail.com	16/03/2023, 00:00	Hiphop	Intermediate	Not Applying	1000.0	0.0	1000.0	D:
14	Bhargavi Randive.	Kasaba Bawda, Kolhapur.	416002	7847847845	br@gmail.com	17/03/2023, 00:00	BharatNatyam	Advance	Not Applying	860.0	0.0	860.0	D:
15	Tejaswi Kurade	Tarabai Park, Kolhapur.	416120	8845845812	tk@gmail.com	17/03/2023, 00:00	Kathak	Advance	Applying	900.0	1050.0	1950.0	D:
16	Aboli Kale	Sambhaji Nagar, Kolhapur.	416623	7894567845	ak@gmail.com	18/03/2023, 00:00	Hiphop	Beginner	Applying	800.0	800.0	1600.0	D:
17	Shrushti Vanarase	Cyber Chowk, Kolhapur.	416012	7878788778	sv@gmail.com	18/03/2023, 00:00	Kathak	Intermediate	Applying	800.0	1050.0	1850.0	D:
18	Sambodhi Gangatirkar	Mangalwar Peth, Kolhapur.	416120	9579529530	sg@gmail.com	19/03/2023, 00:00	Kathak	Advance	Not Applying	900.0	0.0	900.0	D:
19	Bhumi Jachak	Karande Mala, Kolhapur.	416007	7878787852	bj@gmail.com	20/03/2023, 00:00	BharatNatyam	Beginner	Not Applying	680.0	0.0	680.0	D:
20	Sai Gurav	Shivaji Peth, Kolhapur.	416002	7537537537	sg@gmail.com	19/03/2023, 00:00	Hiphop	Beginner	Not Applying	800.0	0.0	800.0	D:

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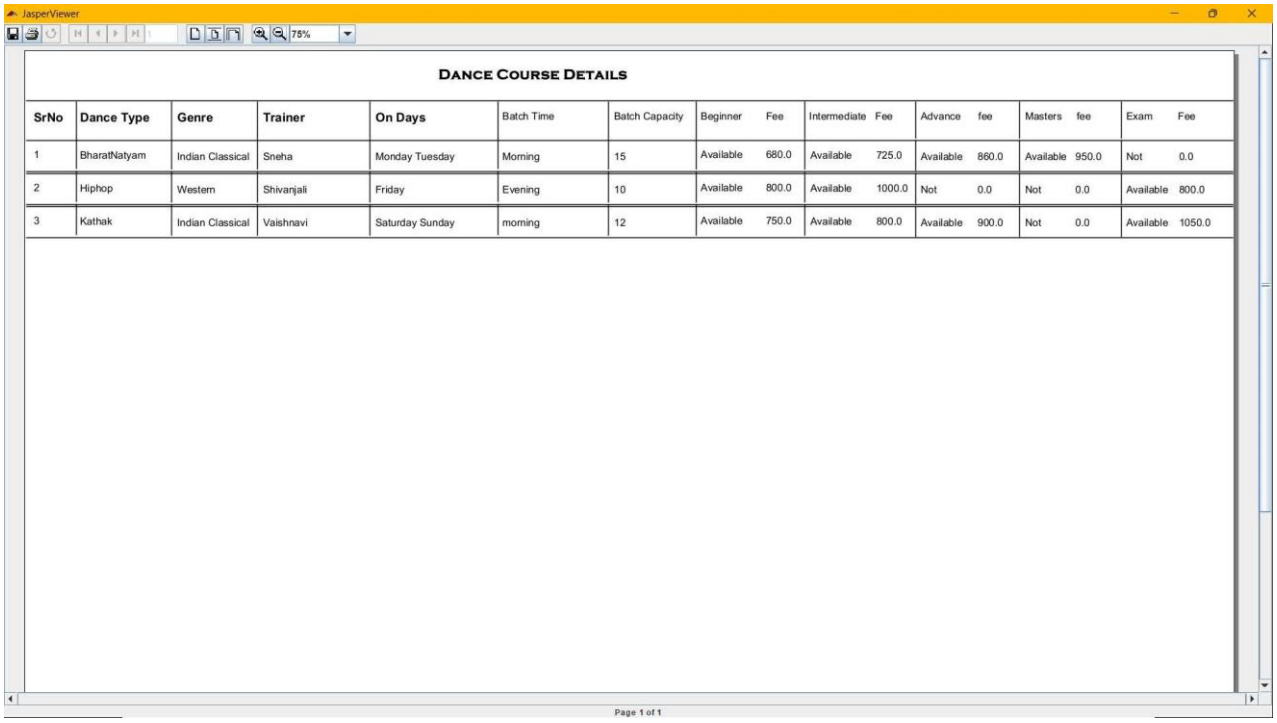
Dance Course Reports :

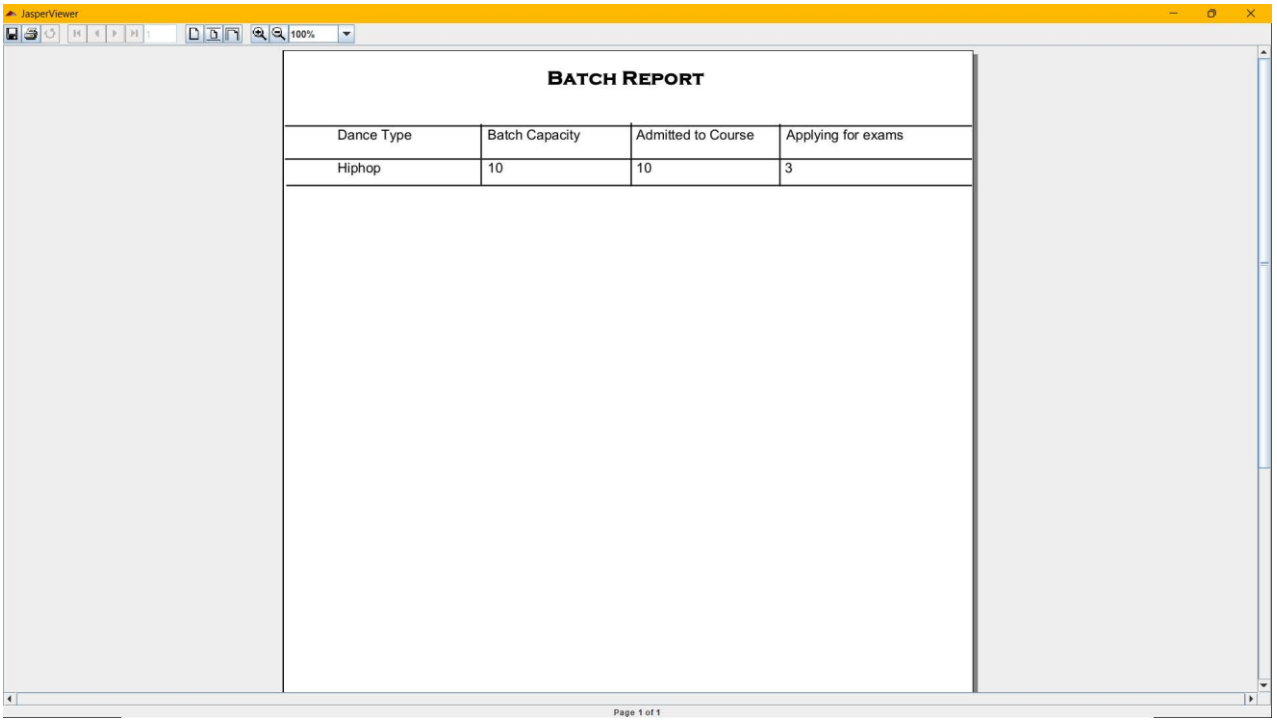
1. All Dance Courses :



DANCE COURSE DETAILS

SrNo	Dance Type	Genre	Trainer	On Days	Batch Time	Batch Capacity	Beginner	Fee	Intermediate	Fee	Advance	fee	Masters	fee	Exam	Fee
1	BharatNatyam	Indian Classical	Sneha	Monday Tuesday	Morning	15	Available	680.0	Available	725.0	Available	860.0	Available	950.0	Not	0.0
2	Hiphop	Western	Shivanjali	Friday	Evening	10	Available	800.0	Available	1000.0	Not	0.0	Not	0.0	Available	800.0
3	Kathak	Indian Classical	Vaishnavi	Saturday Sunday	morning	12	Available	750.0	Available	800.0	Available	900.0	Not	0.0	Available	1050.0

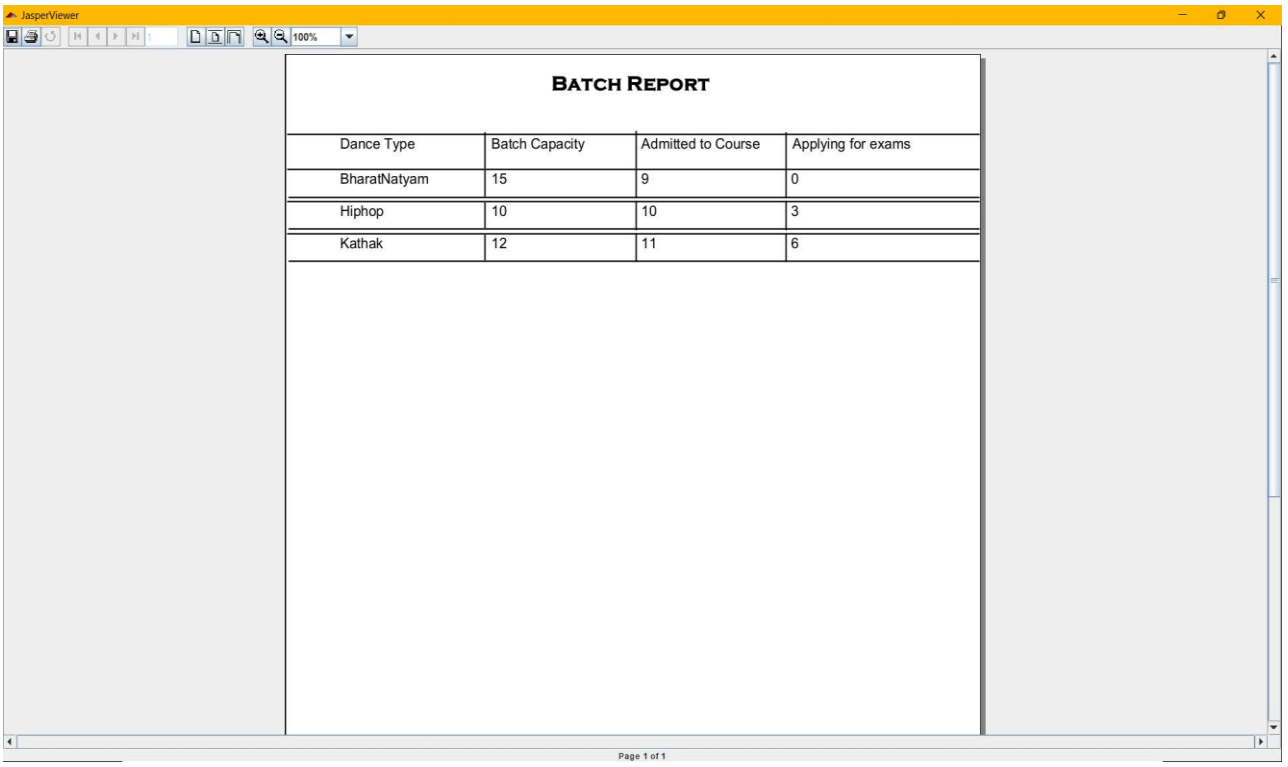
2. Fully Booked Dance Courses :



BATCH REPORT

Dance Type	Batch Capacity	Admitted to Course	Applying for exams
Hiphop	10	10	3

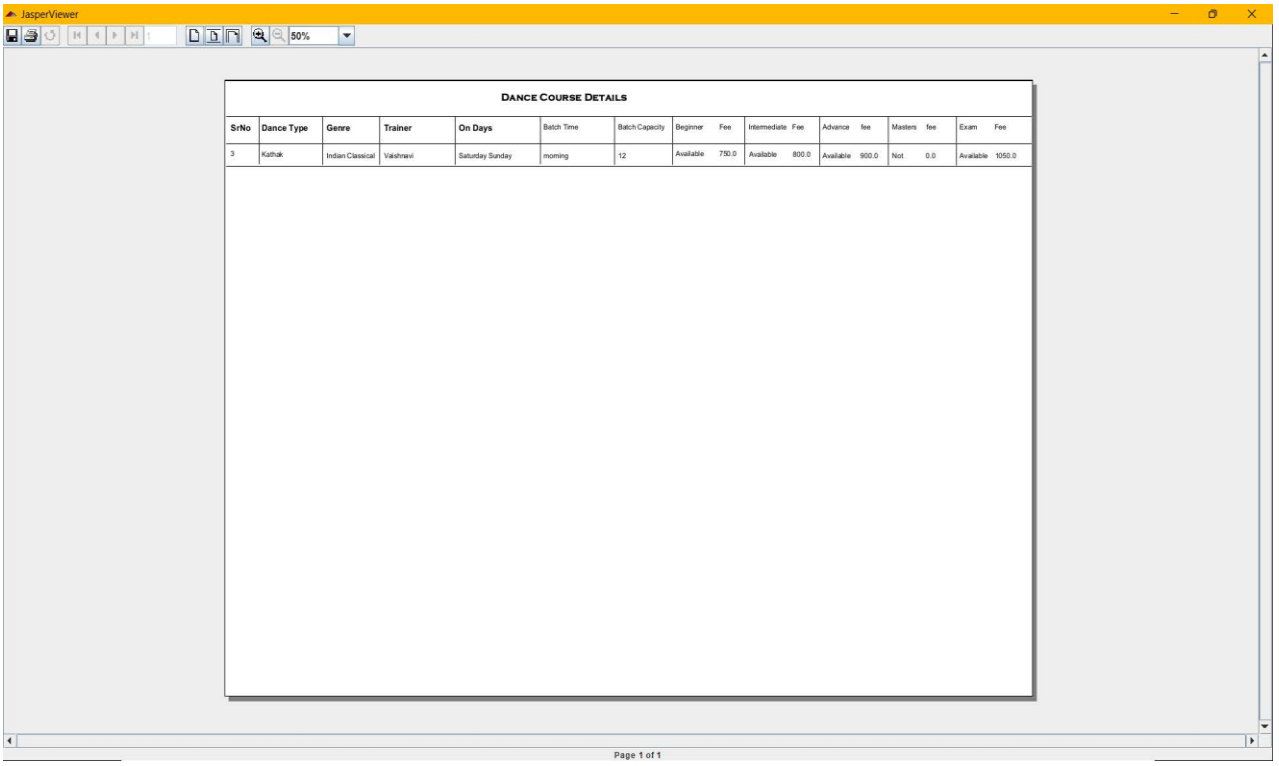
3. Dance Course booking capacity :



BATCH REPORT

Dance Type	Batch Capacity	Admitted to Course	Applying for exams
BharatNatyam	15	9	0
Hiphop	10	10	3
Kathak	12	11	6

4. Searched by name :

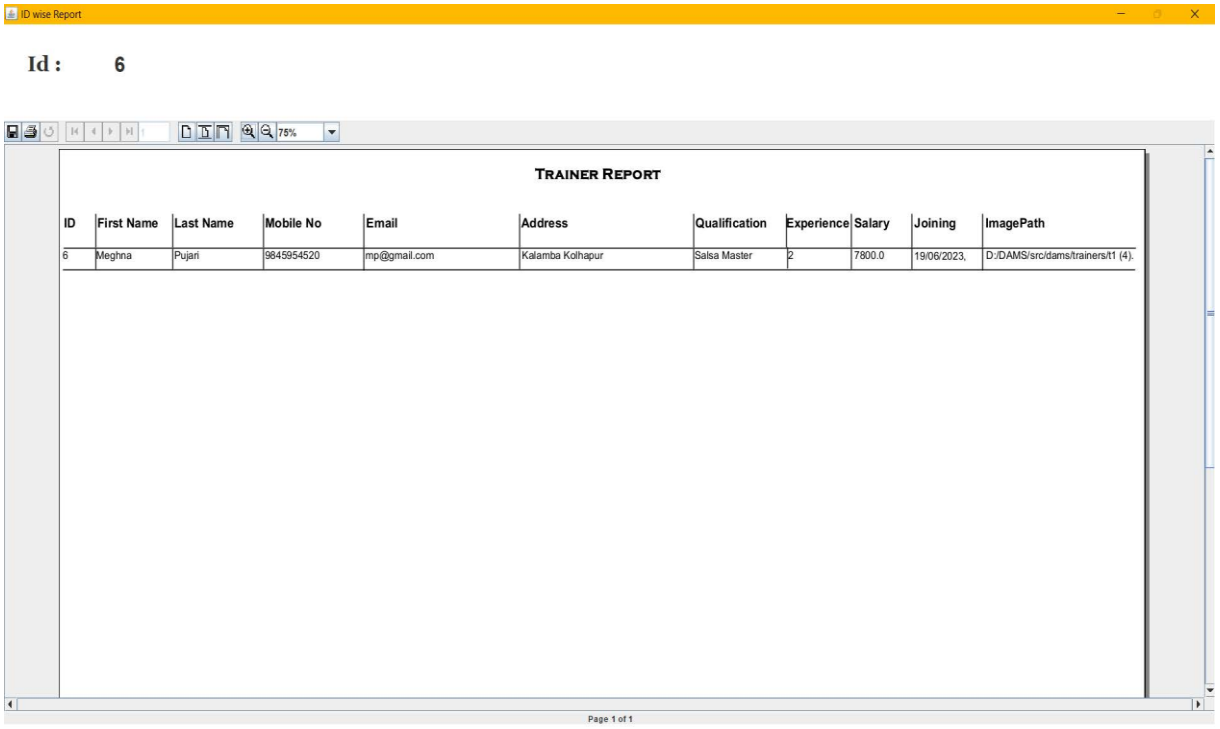


DANCE COURSE DETAILS

SrNo	Dance Type	Genre	Trainer	On Days	Batch Time	Batch Capacity	Beginner Fee	Intermediate Fee	Advance fee	Masters fee	Exam Fee
3	Kathak	Indian Classical	Vaishnavi	Saturday Sunday	morning	12	Available 750.0	Available 800.0	Available 900.0	Not 0.0	Available 1050.0

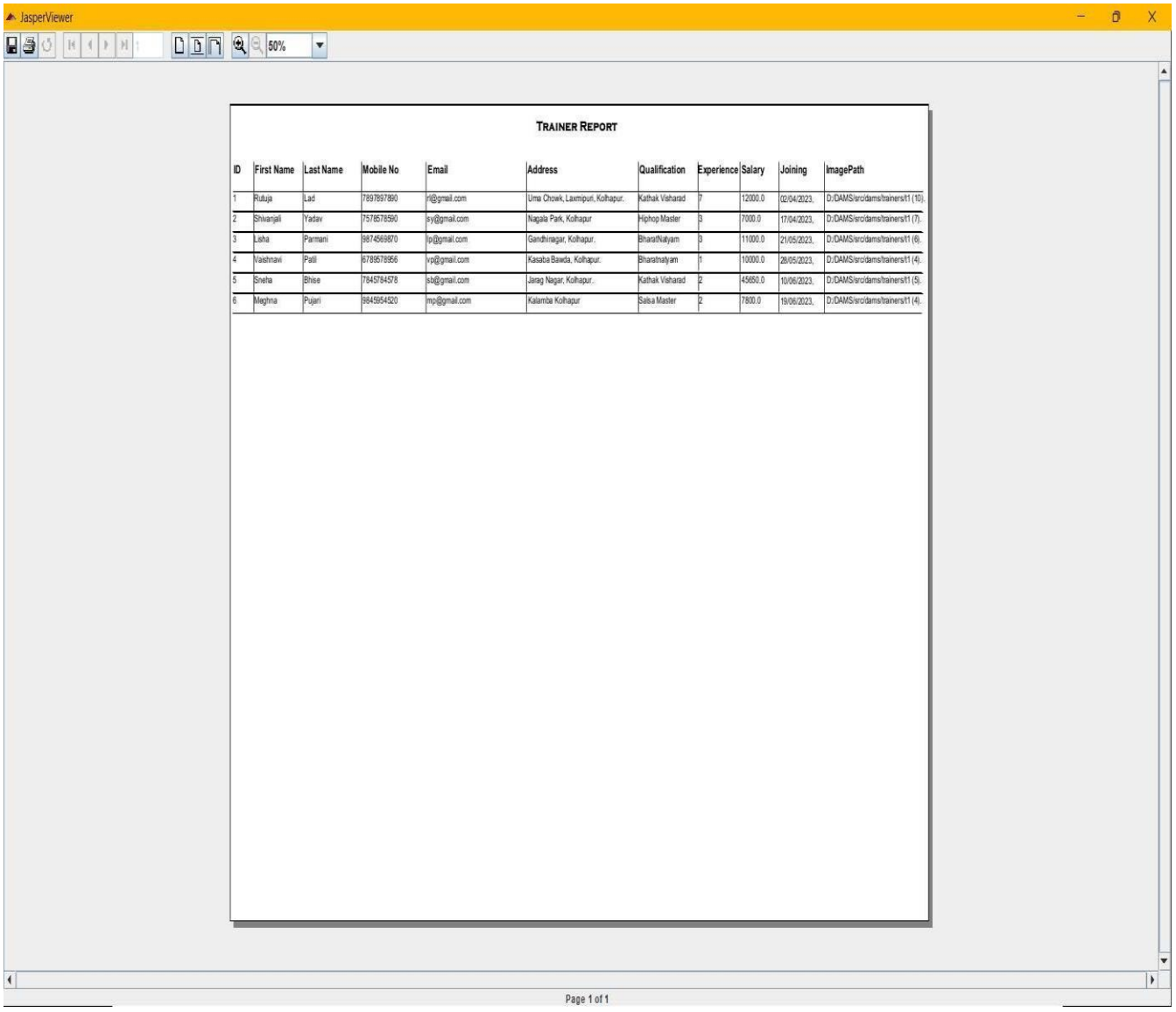
Trainer Reports :

1. Searched by ID :



ID	First Name	Last Name	Mobile No	Email	Address	Qualification	Experience	Salary	Joining	ImagePath
6	Meghna	Pujari	9845954520	mp@gmail.com	Kalamba Kolhapur	Salsa Master	2	7800.0	19/06/2023,	D:/DAMS/src/dams/trainers/t1 (4).

2. All trainers :



JasperViewer

TRAINER REPORT

ID	First Name	Last Name	Mobile No	Email	Address	Qualification	Experience	Salary	Joining	ImagePath
1	Ruluja	Lad	7897897890	rl@gmail.com	Uma Chowk, Laxmipuri, Kolhapur.	Kathak Visharad	7	12000.0	02/04/2023,	D:/DAMS/src/dams/trainers/t1 (10).
2	Shivanjali	Yadav	7578578590	sy@gmail.com	Nagala Park, Kolhapur	Hiphop Master	3	7000.0	17/04/2023,	D:/DAMS/src/dams/trainers/t1 (7).
3	Lisha	Parmani	9874569870	lp@gmail.com	Gandhinagar, Kolhapur.	BharatNatyam	3	11000.0	21/05/2023,	D:/DAMS/src/dams/trainers/t1 (6).
4	Vaishnavi	Patil	6789578956	vp@gmail.com	Kasaba Bawda, Kolhapur.	Bharatnatyam	1	10000.0	26/05/2023,	D:/DAMS/src/dams/trainers/t1 (4).
5	Sneha	Bhise	7845784578	sb@gmail.com	Jarag Nagar, Kolhapur..	Kathak Visharad	2	45650.0	10/06/2023,	D:/DAMS/src/dams/trainers/t1 (5).
6	Meghna	Pujari	9845954520	mp@gmail.com	Kalamba Kolhapur	Salsa Master	2	7800.0	19/06/2023,	D:/DAMS/src/dams/trainers/t1 (4).

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7. Conclusion

7.1 Conclusion :

- The ‘Dance Course Academy Management System’ simplifies the management process and reduces human efforts.
- The ‘Dance Course Academy Management System’ is useful to store all records properly.
- System is easy to handle and the functions provided by ‘Dance Course Academy Management System’ are easily understandable so anyone can handle this software.
- The ‘Dance Course Academy Management System’ is user friendly as it provides quick access to all the records, fast processing, immediate results with high accuracy and data security.

7.2 Future Enhancement :

There is a scope for future enhancement of this system stated as follows :

- Database is to be provided by the means of which user can directly backup though pen drive or through CD.
- Provide an on-line facility for “Dance Course Academy Management System”.
- We can modify this software as to make it client-server multiuser software.

8. Bibliography

Web Sites :

- www.google.com
- www.javatpoint.com
- www.youtube.com
- www.w3schools.com