





/\*\*

\* Class applicant

\*/

public class applicant {

//

// Fields

//

private void name;

private String fathername;

private date dob;

private String address;

private void permanent\_address;

private void email\_id;

private void phoneNum;

private void panNo;

private void applicationNo;

private void username;

private void password;

//

// Constructors

//

public applicant () { };

//

// Methods

//

//

// Accessor methods

//

/\*\*

\* Set the value of name

\* @param newVar the new value of name

\*/

public void setName (void newVar) {

name = newVar;

}

/\*\*

\* Get the value of name

\* @return the value of name

\*/

public void getName () {

return name;

}

/\*\*

\* Set the value of fathername

\* @param newVar the new value of fathername

\*/

public void setFathername (String newVar) {

fathername = newVar;

}

/\*\*

\* Get the value of fathername

\* @return the value of fathername

\*/

public String getFathername () {

return fathername;

}

/\*\*

\* Set the value of dob

\* @param newVar the new value of dob

\*/

public void setDob (date newVar) {

dob = newVar;

}

/\*\*

\* Get the value of dob

\* @return the value of dob

\*/

public date getDob () {

return dob;

}

/\*\*

\* Set the value of address

\* @param newVar the new value of address

\*/

public void setAddress (String newVar) {

address = newVar;

}

/\*\*

\* Get the value of address

\* @return the value of address

\*/

public String getAddress () {

return address;

}

/\*\*

\* Set the value of permanent\_address

\* @param newVar the new value of permanent\_address

\*/

public void setPermanent\_address (void newVar) {

permanent\_address = newVar;

}

/\*\*

\* Get the value of permanent\_address

\* @return the value of permanent\_address

\*/

public void getPermanent\_address () {

return permanent\_address;

}

/\*\*

\* Set the value of email\_id

\* @param newVar the new value of email\_id

\*/

public void setEmail\_id (void newVar) {

email\_id = newVar;

}

/\*\*

\* Get the value of email\_id

\* @return the value of email\_id

\*/

public void getEmail\_id () {

return email\_id;

}

/\*\*

\* Set the value of phoneNum

\* @param newVar the new value of phoneNum

\*/

public void setPhoneNum (void newVar) {

phoneNum = newVar;

}

/\*\*

\* Get the value of phoneNum

\* @return the value of phoneNum

\*/

public void getPhoneNum () {

return phoneNum;

}

/\*\*

\* Set the value of panNo

\* @param newVar the new value of panNo

\*/

public void setPanNo (void newVar) {

panNo = newVar;

}

/\*\*

\* Get the value of panNo

\* @return the value of panNo

\*/

public void getPanNo () {

return panNo;

}

/\*\*

\* Set the value of applicationNo

\* @param newVar the new value of applicationNo

\*/

public void setApplicationNo (void newVar) {

applicationNo = newVar;

}

/\*\*

\* Get the value of applicationNo

\* @return the value of applicationNo

\*/

public void getApplicationNo () {

return applicationNo;

}

/\*\*

\* Set the value of username

\* @param newVar the new value of username

\*/

public void setUsername (void newVar) {

username = newVar;

}

/\*\*

\* Get the value of username

\* @return the value of username

\*/

public void getUsername () {

return username;

}

/\*\*

\* Set the value of password

\* @param newVar the new value of password

\*/

public void setPassword (void newVar) {

password = newVar;

}

/\*\*

\* Get the value of password

\* @return the value of password

\*/

public void getPassword () {

return password;

}

//

// Other methods

//

/\*\*

\*/

public void login()

{

}

/\*\*

\*/

public void submitDetails()

{

}

/\*\*

\*/

public void checkstatus()

{

}

}