**/\*\***

**\* Class applicant**

**\*/**

**public class applicant {**

**//**

**// Fields**

**//**

**private void applicant\_id;**

**//**

**// Constructors**

**//**

**public applicant () { };**

**//**

**// Methods**

**//**

**//**

**// Accessor methods**

**//**

**/\*\***

**\* Set the value of applicant\_id**

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

**\*/**

**private void setApplicant\_id (void newVar) {**

**applicant\_id = newVar;**

**}**

**/\*\***

**\* Get the value of applicant\_id**

**\* @return the value of applicant\_id**

**\*/**

**private void getApplicant\_id () {**

**return applicant\_id;**

**}**

**//**

**// Other methods**

**//**

**/\*\***

**\*/**

**public void request\_for\_loan()**

**{**

**}**

**/\*\***

**\*/**

**public void loan\_details()**

**{**

**}**

**}**

**/\*\***

**\* Class bank**

**\*/**

**public class bank {**

**//**

**// Fields**

**//**

**private void applicant\_details;**

**//**

**// Constructors**

**//**

**public bank () { };**

**//**

**// Methods**

**//**

**//**

**// Accessor methods**

**//**

**/\*\***

**\* Set the value of applicant\_details**

**\* @param newVar the new value of applicant\_details**

**\*/**

**private void setApplicant\_details (void newVar) {**

**applicant\_details = newVar;**

**}**

**/\*\***

**\* Get the value of applicant\_details**

**\* @return the value of applicant\_details**

**\*/**

**private void getApplicant\_details () {**

**return applicant\_details;**

**}**

**//**

**// Other methods**

**//**

**/\*\***

**\*/**

**public void check\_account()**

**{**

**}**

**}**

**/\*\***

**\* Class loan\_application**

**\*/**

**public class loan\_application {**

**//**

**// Fields**

**//**

**private void loan\_ammount;**

**private void loan\_details;**

**private void duration;**

**//**

**// Constructors**

**//**

**public loan\_application () { };**

**//**

**// Methods**

**//**

**//**

**// Accessor methods**

**//**

**/\*\***

**\* Set the value of loan\_ammount**

**\* @param newVar the new value of loan\_ammount**

**\*/**

**private void setLoan\_ammount (void newVar) {**

**loan\_ammount = newVar;**

**}**

**/\*\***

**\* Get the value of loan\_ammount**

**\* @return the value of loan\_ammount**

**\*/**

**private void getLoan\_ammount () {**

**return loan\_ammount;**

**}**

**/\*\***

**\* Set the value of loan\_details**

**\* @param newVar the new value of loan\_details**

**\*/**

**private void setLoan\_details (void newVar) {**

**loan\_details = newVar;**

**}**

**/\*\***

**\* Get the value of loan\_details**

**\* @return the value of loan\_details**

**\*/**

**private void getLoan\_details () {**

**return loan\_details;**

**}**

**/\*\***

**\* Set the value of duration**

**\* @param newVar the new value of duration**

**\*/**

**private void setDuration (void newVar) {**

**duration = newVar;**

**}**

**/\*\***

**\* Get the value of duration**

**\* @return the value of duration**

**\*/**

**private void getDuration () {**

**return duration;**

**}**

**//**

**// Other methods**

**//**

**}**

**/\*\***

**\* Class loan\_officer**

**\*/**

**public class loan\_officer {**

**//**

**// Fields**

**//**

**private void applicant\_details;**

**private void loan\_details;**

**//**

**// Constructors**

**//**

**public loan\_officer () { };**

**//**

**// Methods**

**//**

**//**

**// Accessor methods**

**//**

**/\*\***

**\* Set the value of applicant\_details**

**\* @param newVar the new value of applicant\_details**

**\*/**

**private void setApplicant\_details (void newVar) {**

**applicant\_details = newVar;**

**}**

**/\*\***

**\* Get the value of applicant\_details**

**\* @return the value of applicant\_details**

**\*/**

**private void getApplicant\_details () {**

**return applicant\_details;**

**}**

**/\*\***

**\* Set the value of loan\_details**

**\* @param newVar the new value of loan\_details**

**\*/**

**private void setLoan\_details (void newVar) {**

**loan\_details = newVar;**

**}**

**/\*\***

**\* Get the value of loan\_details**

**\* @return the value of loan\_details**

**\*/**

**private void getLoan\_details () {**

**return loan\_details;**

**}**

**//**

**// Other methods**

**//**

**/\*\***

**\*/**

**public void approve\_loan\_application()**

**{**

**}**

**/\*\***

**\*/**

**public void reject\_loan()**

**{**

**}**

**}**

**/\*\***

**\* Class person**

**\*/**

**public class person {**

**//**

**// Fields**

**//**

**private void name;**

**private void address;**

**private void phone\_no;**

**private void email\_id;**

**//**

**// Constructors**

**//**

**public person () { };**

**//**

**// Methods**

**//**

**//**

**// Accessor methods**

**//**

**/\*\***

**\* Set the value of name**

**\* @param newVar the new value of name**

**\*/**

**private void setName (void newVar) {**

**name = newVar;**

**}**

**/\*\***

**\* Get the value of name**

**\* @return the value of name**

**\*/**

**private void getName () {**

**return name;**

**}**

**/\*\***

**\* Set the value of address**

**\* @param newVar the new value of address**

**\*/**

**private void setAddress (void newVar) {**

**address = newVar;**

**}**

**/\*\***

**\* Get the value of address**

**\* @return the value of address**

**\*/**

**private void getAddress () {**

**return address;**

**}**

**/\*\***

**\* Set the value of phone\_no**

**\* @param newVar the new value of phone\_no**

**\*/**

**private void setPhone\_no (void newVar) {**

**phone\_no = newVar;**

**}**

**/\*\***

**\* Get the value of phone\_no**

**\* @return the value of phone\_no**

**\*/**

**private void getPhone\_no () {**

**return phone\_no;**

**}**

**/\*\***

**\* Set the value of email\_id**

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

**\*/**

**private void setEmail\_id (void newVar) {**

**email\_id = newVar;**

**}**

**/\*\***

**\* Get the value of email\_id**

**\* @return the value of email\_id**

**\*/**

**private void getEmail\_id () {**

**return email\_id;**

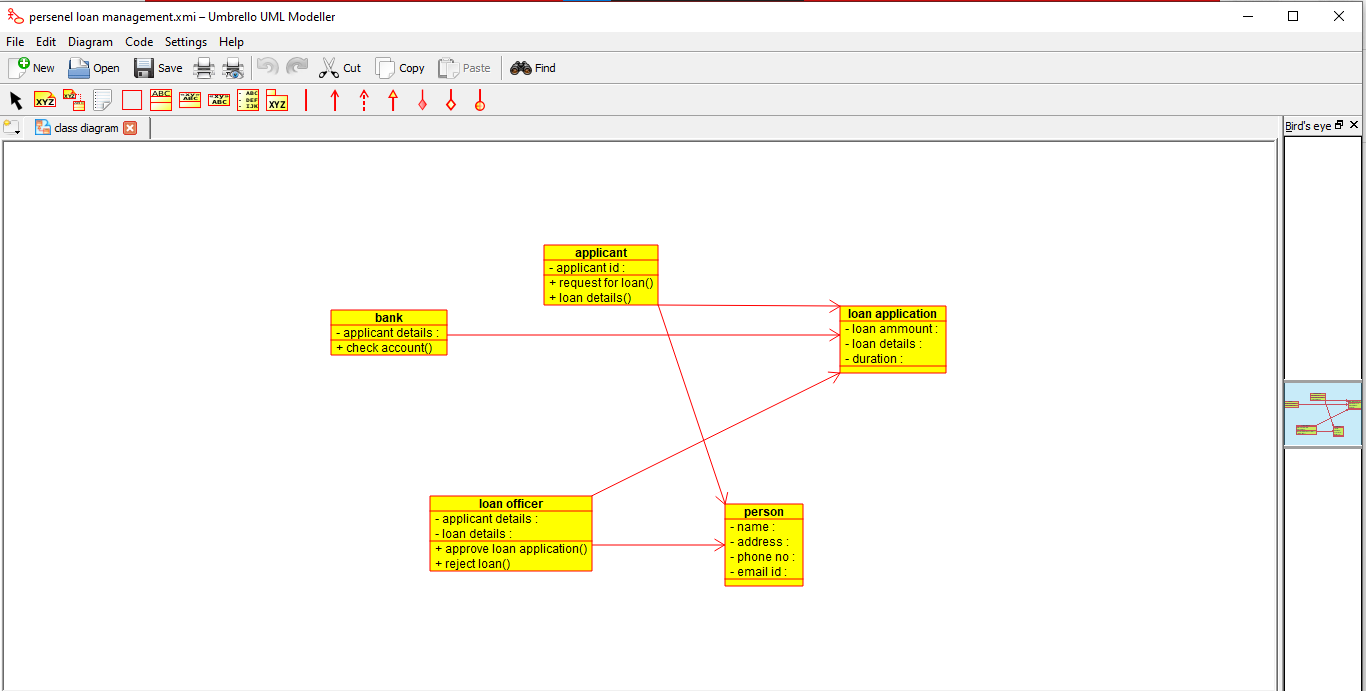
**}**

**//**

**// Other methods**

**//**

**}**

****