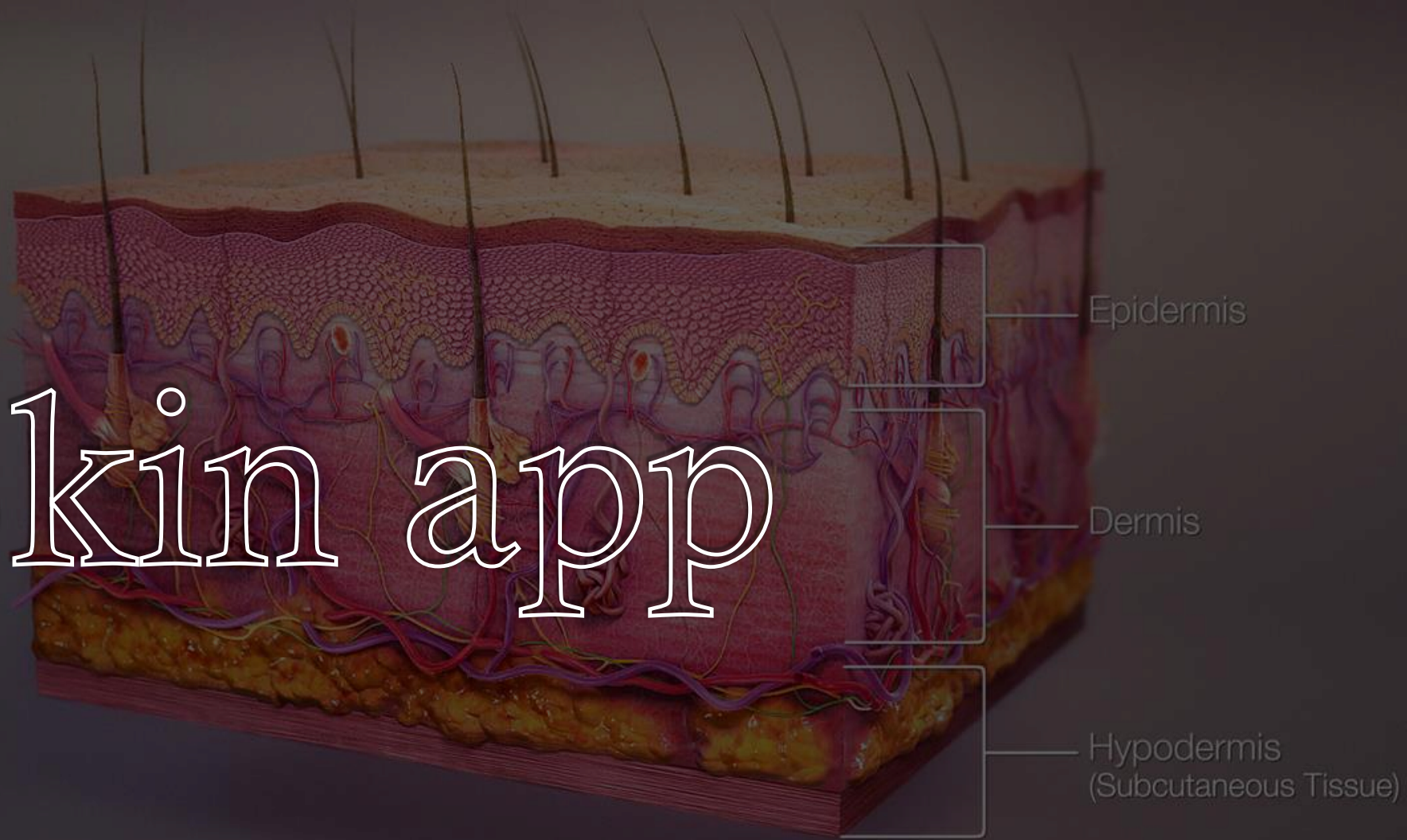
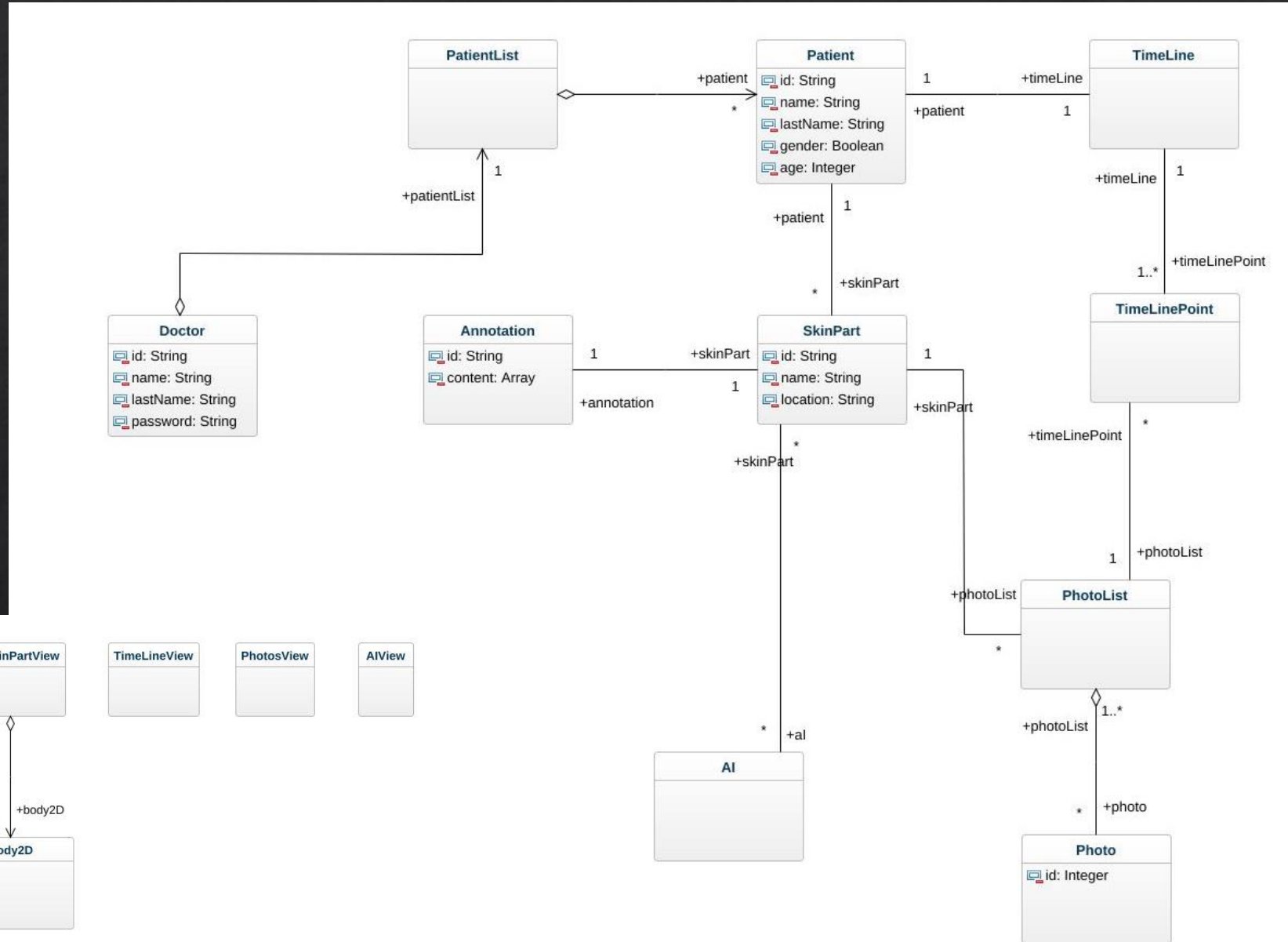


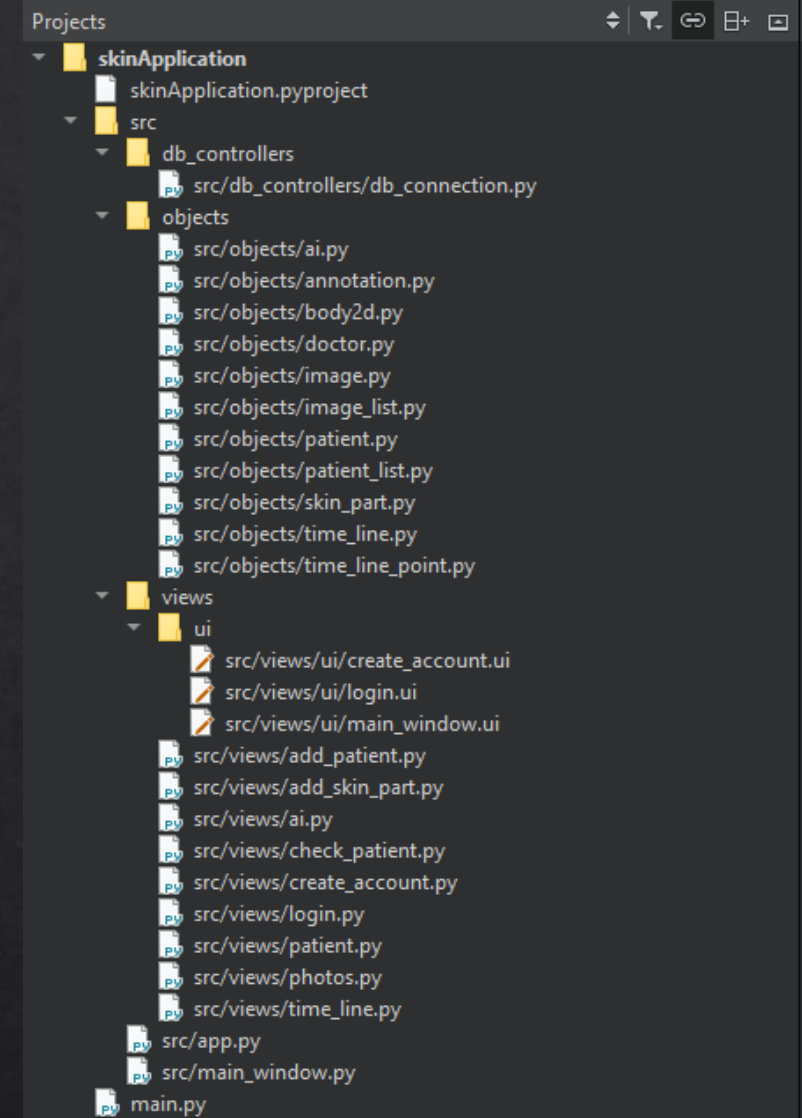
Skin app



Class diagram



Project files structure



Create account

Name

Last name

Password

Repeat password

Email

Create

Login

Name

Password

[Forgot password](#)

List of patients

Add new patient

Organizer

  A-z Z-A ID Name

ID: 34AD	ID: 27AD	ID: 3444	ID: 34AO
ID: 34BD	ID: 87D6	ID: 348D	ID: 34P4

Filters

CLINICAL ATTRIBUTES

Gender

M F

Age

Precise ▼

Ej: 36

Rangue ▼

0-20

20-50

50+

DIAGNOSTIC ATTRIBUTES

Bening (120/300)

Malignant (150/300)

Indeterminate (30/300)

Add patient

Name

Last name

Age

Gender

M

F

Create



Check patient

Export patient data

Patient ID: 34AD

Name: Agustin

Last Name: CARTAYA

Gender: Male

Age: 21

Parts of the skin under study

Add

Medical information



Check patient

Export patient data

Patient ID: 34AD

Name: Agustin
 Last Name: CARTAYA
 Gender: Male
 Age: 21

Medical information

Parts of the skin under study



Ear

Annotations

Risk: **BENIGN**
 Type: Mole
 Notes:
[Read more](#)

AI Results

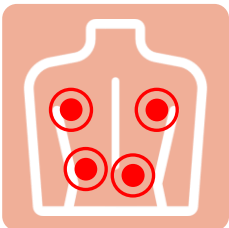
Type IA: IA - 1
 Risk: **BENIGN**
 Type: Mole
 Accuracy: 93%
[See other IA results](#)

See Timeline

See Images

More options

Update



Back

Annotations

Risk: **MALIGNANT**
 Type: Melanoma
 Notes:
[Read more](#)

AI Results

Type IA: IA - 3
 Risk: **MALIGNANT**
 Type: Melanoma
 Accuracy: 87%
[See other IA results](#)

See Timeline

See Images

More options

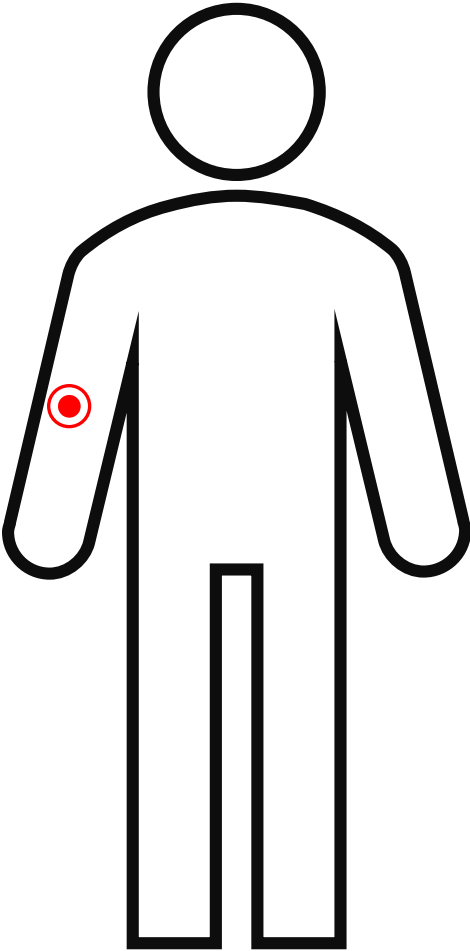
Update

Add



Add skin lesion

Completed



Characteristics

Diameter 2mm
Apparition 3 weeks ago

Add..

Add images



2



5



48



Launch AI

AI-1

Description
.....
.....
.....

AI-2

Results
Risk: **MALIGNANT**
Type: Melanoma
Accurance: 87%

AI-3

Description
.....
.....
.....

AI-4

Description
.....
.....
.....



Time line

Location: Ear

Patient ID: 34AD

Name: Agustin

Last name: CARTAYA

27 - 04 - 2013



27 - 04 - 2013



27 - 04 - 2013



27 - 04 - 2013



27 - 04 - 2013



Annotations

Medecin: François DUPONT
Risk: **BENIGN**
Type: Mole
Notes:

[Read more](#)

AI Results

Type IA: **IA - 1**
Risk: **BENIGN**
Type: Mole
Accurance: 84%

[Read more](#)

Type IA: **IA - 2**
Risk: **BENIGN**
Type: Mole
Accurance: 91%

[Read more](#)

Type IA: **IA - 3**
Risk: **BENIGN**
Type: Mole
Accurance: 93%

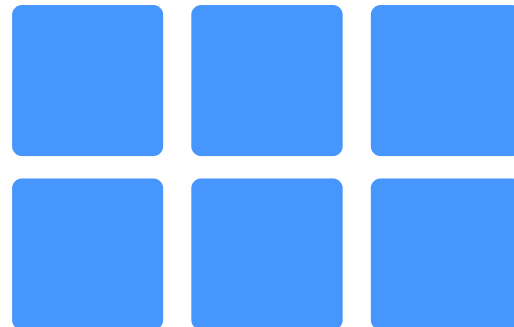
[Read more](#)

Images

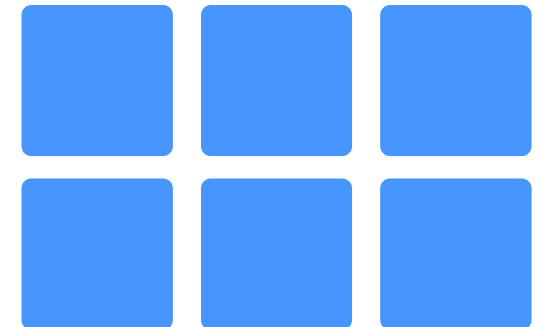
Photos



Dermatoscope



Microscopy





Images

Organizer

Date Name

A-z

Z-A

Filters

Type

- Photo (120/300)
- Dermatology (150/300)
- Microscopy (30/300)

Description

Type: Microscopy
Name: PH-01
Date: 27 - 04 – 2021
Depth: 22.2 mm





Information required

Patient

- Eye color
- Hair color

Skin lesion

- Diameter
- Color

Images required

Name image	Min required	Max	Selected
Dermatoscopy	2	4	1
Microscopy	5	10	3
Medical image	0	1	0
Other	1	1	0

Calculate