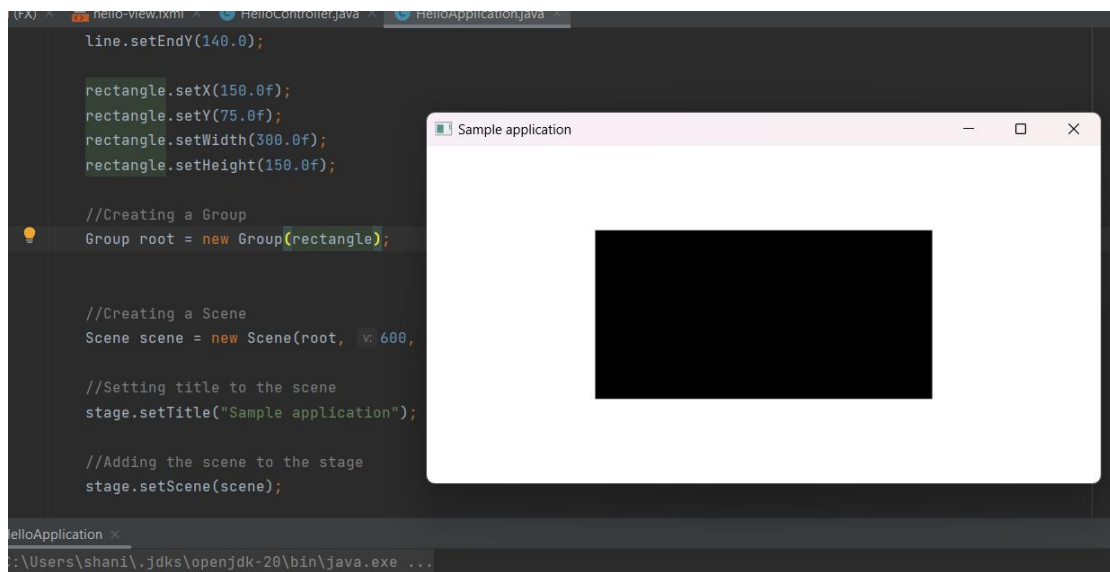


# JAVAFX

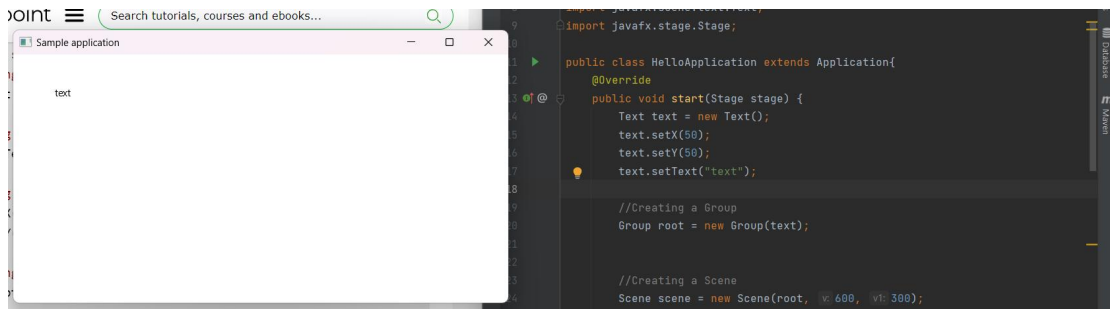
## Sebastian Haniak

### 2D shapes

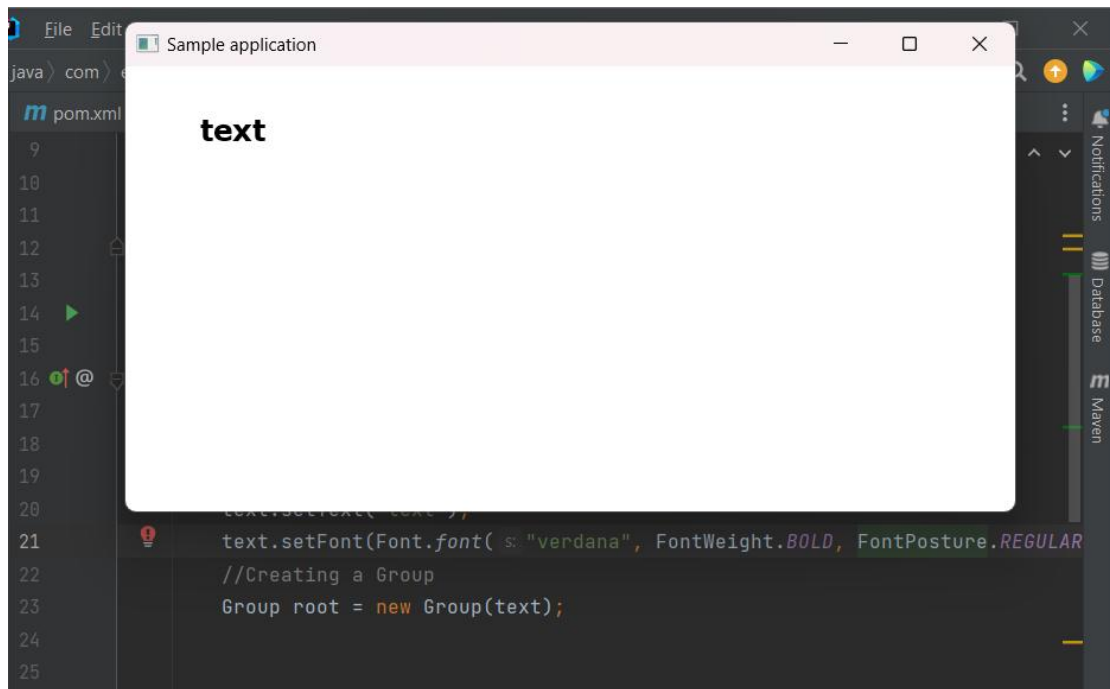


Kwadrat

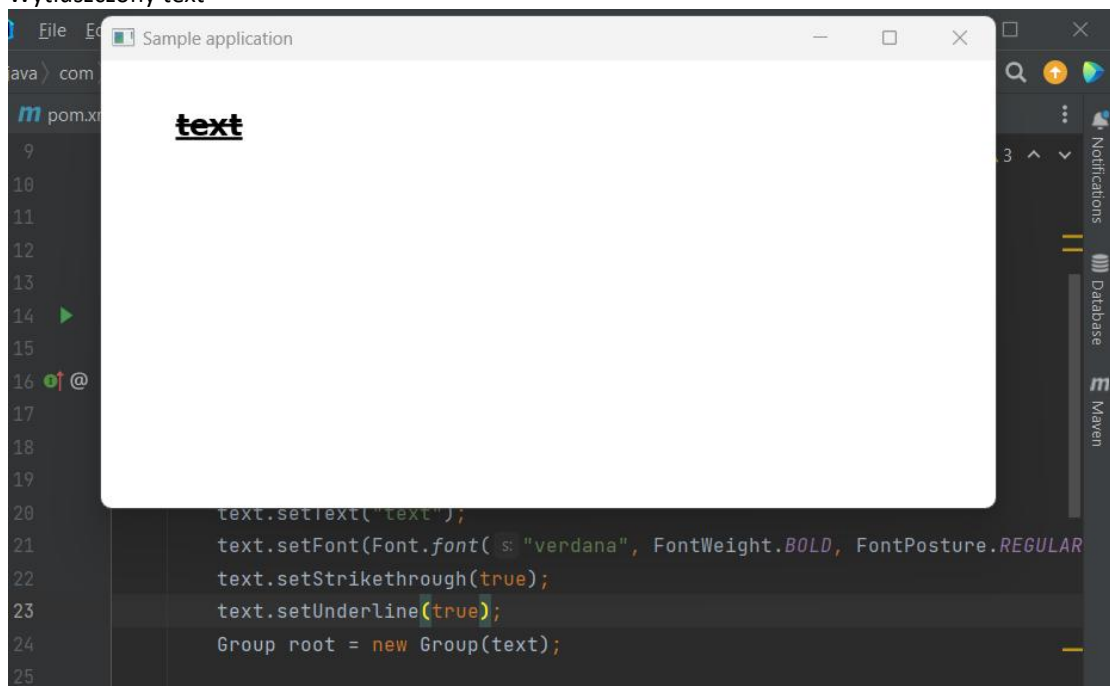
### Text



Prosty napis text



Wytłuszczony text

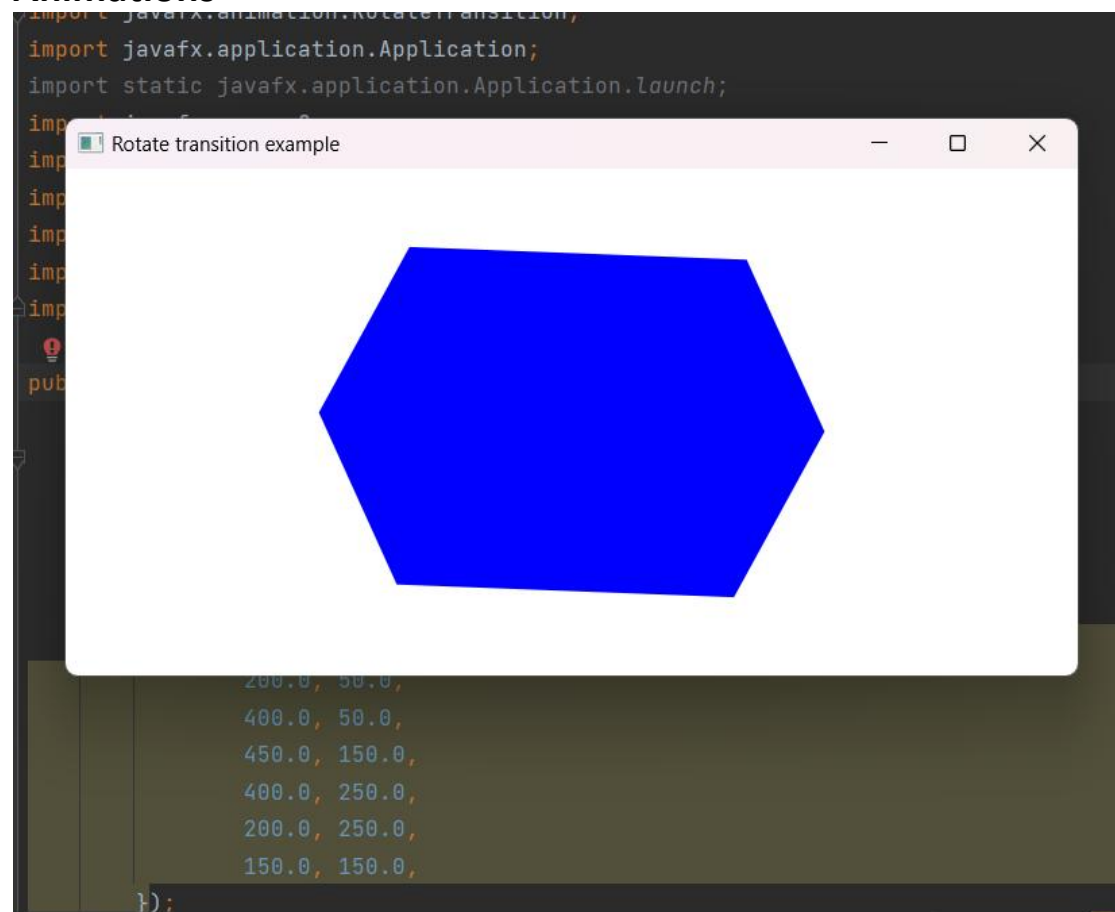


Text z dekoracjami

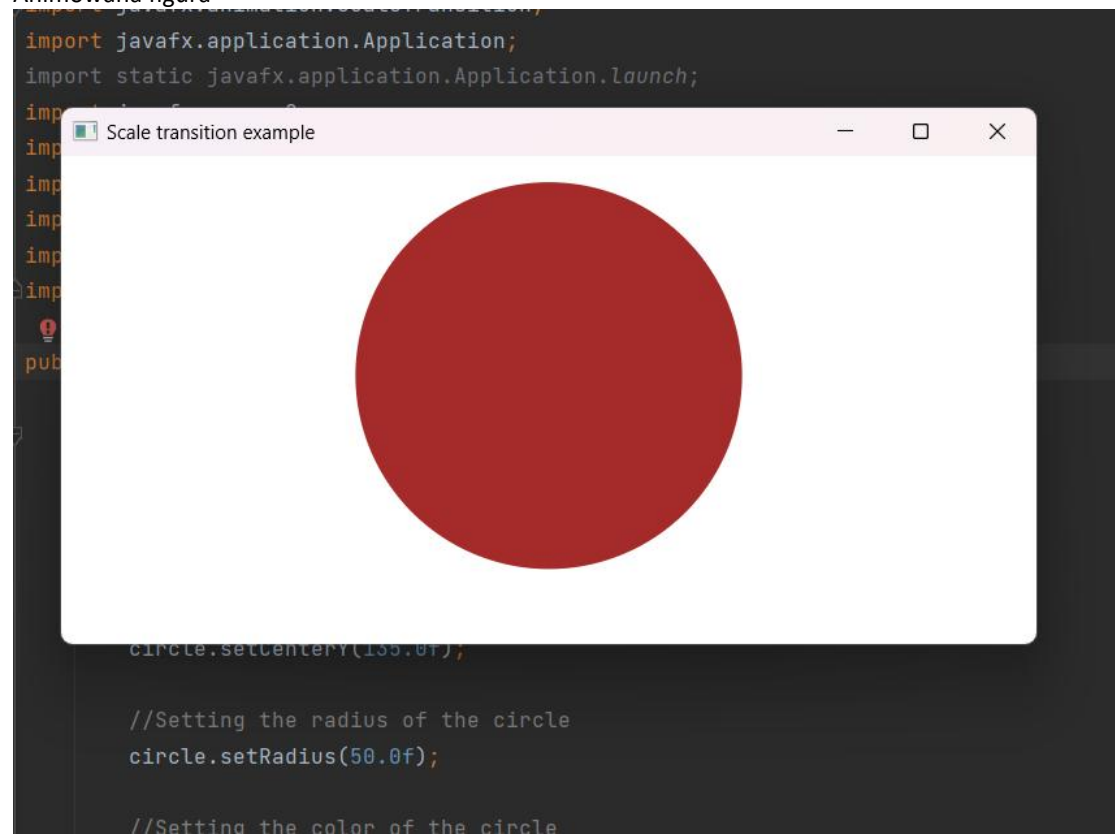
## Transformations



## Animations

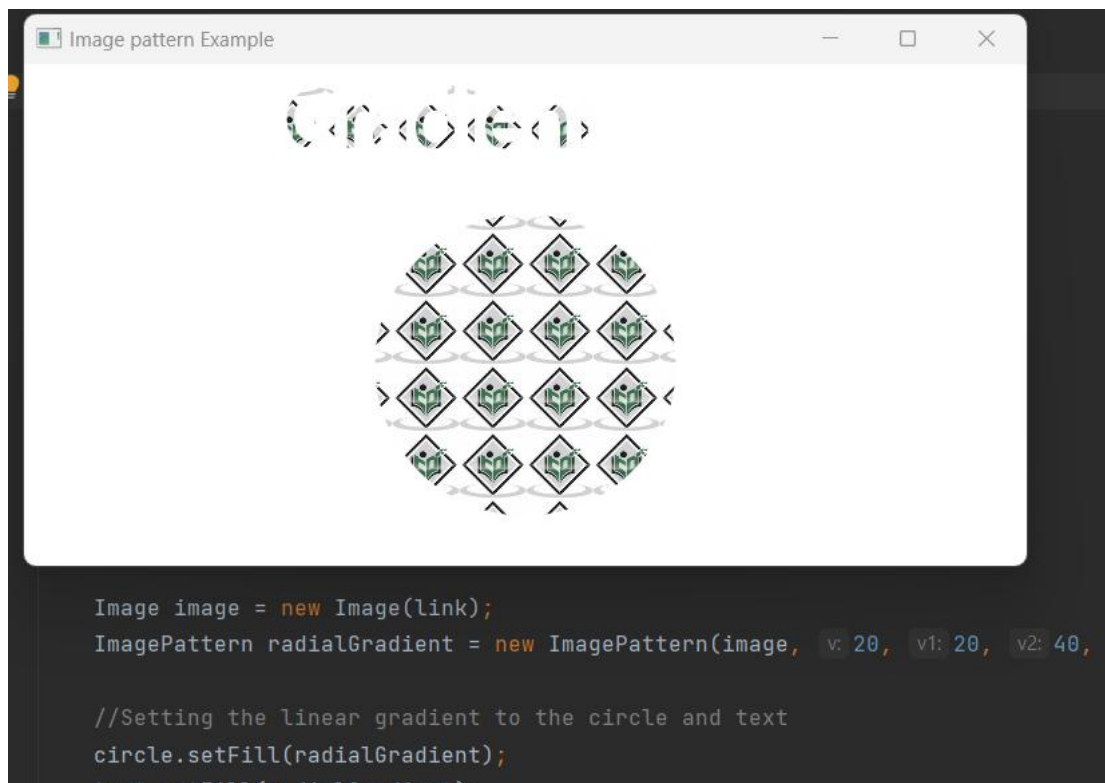


Animowana figura

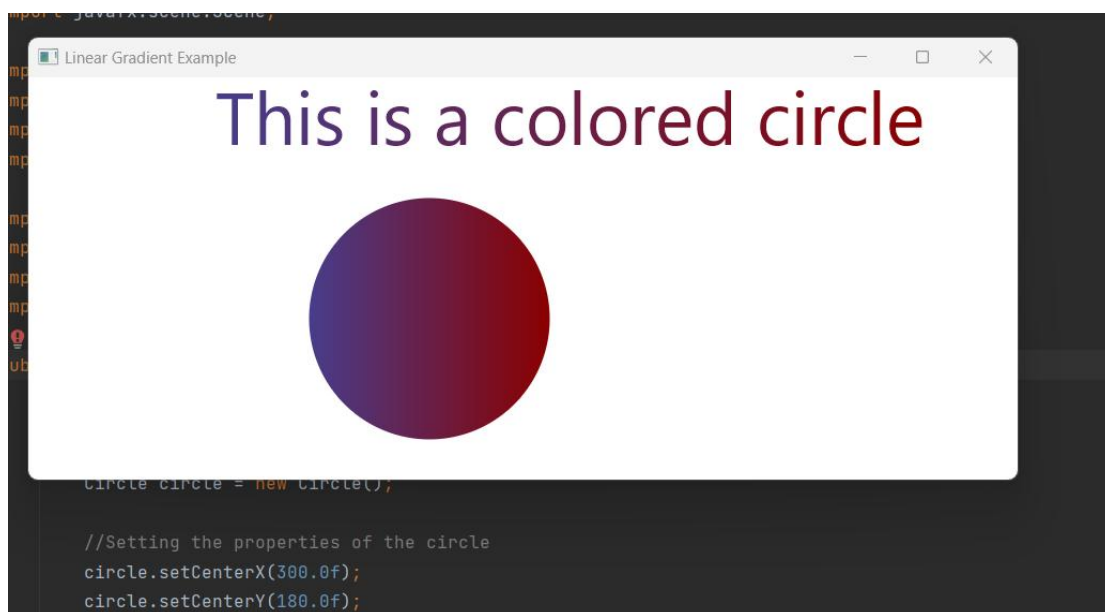


Powiększający się okrąg

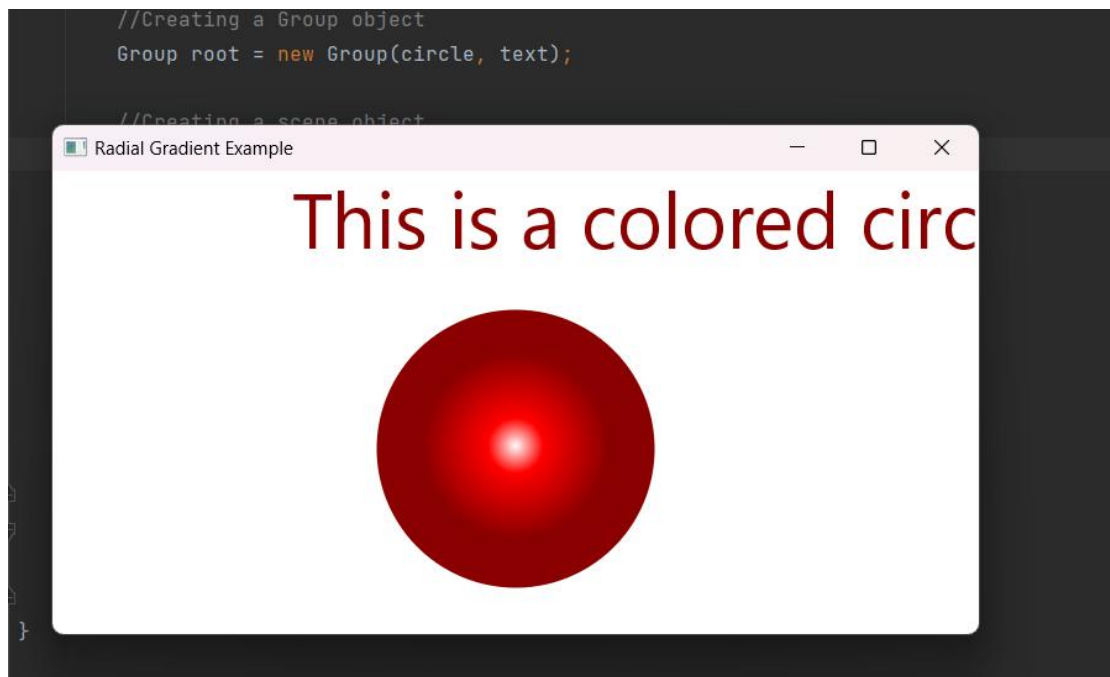




Okrąg ze wzorem

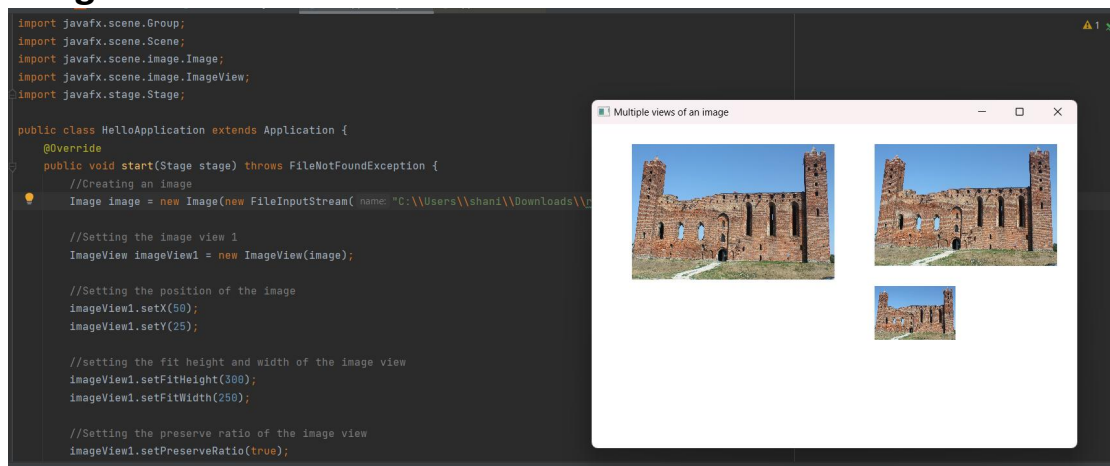


Okrąg z gradientem



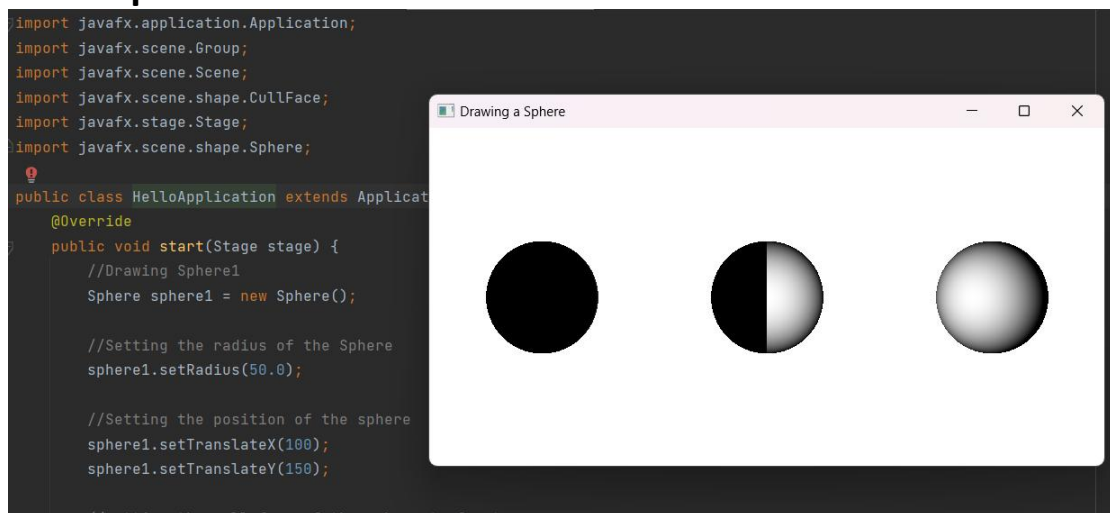
Okrąg z innym typem gradientu

## Images

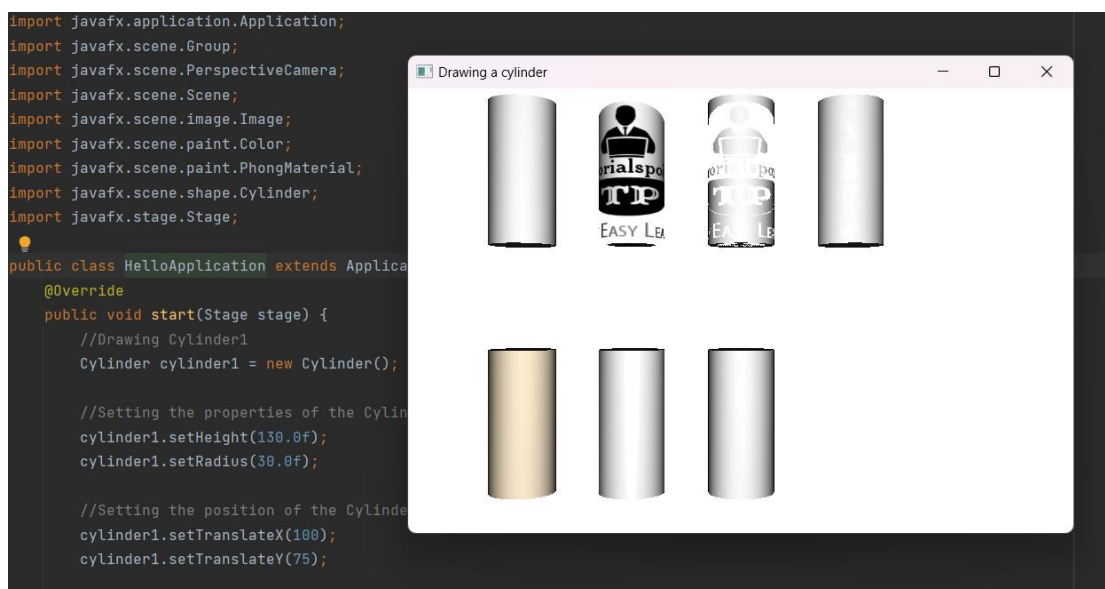
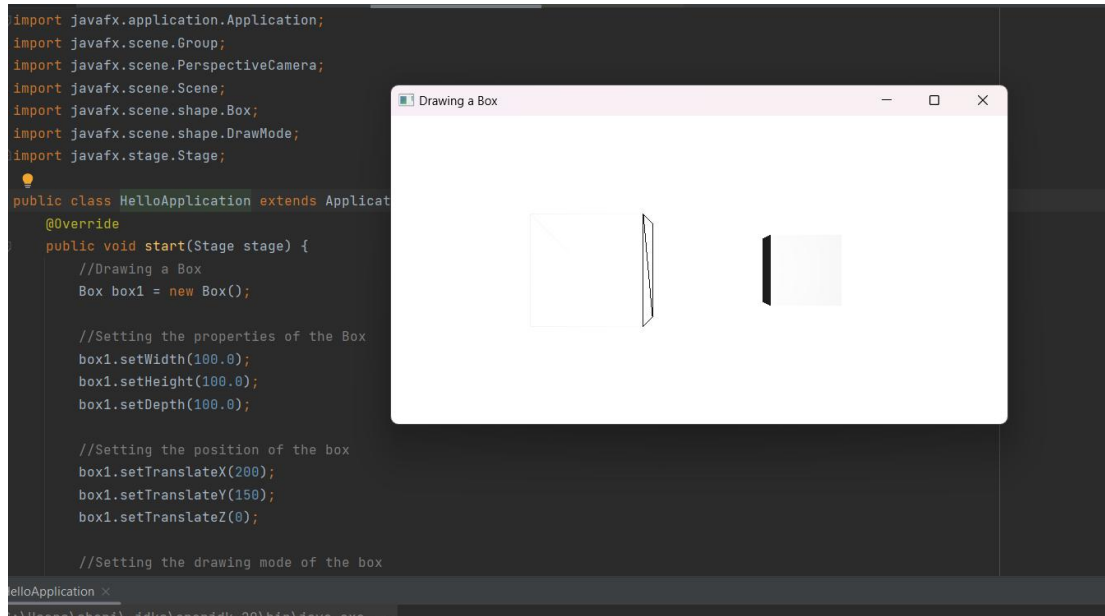


Kilka zdjęć na raz w różnych rozmiarach

## 3D Shapes



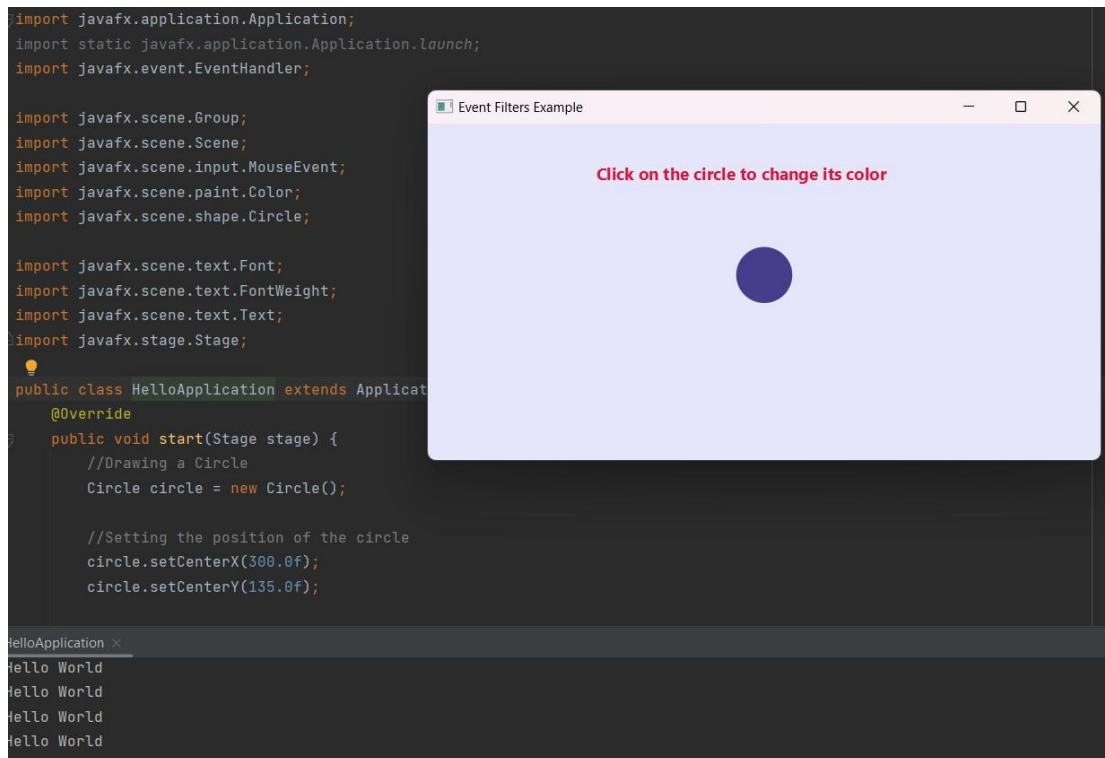
Kształt 3D w trzech różnych pozycjach



Tuba z różnymi typami materiałów

## Event handling





Okrąg po kliknięciu zmienia kolor i w konsoli wypisuje się „Hello World”

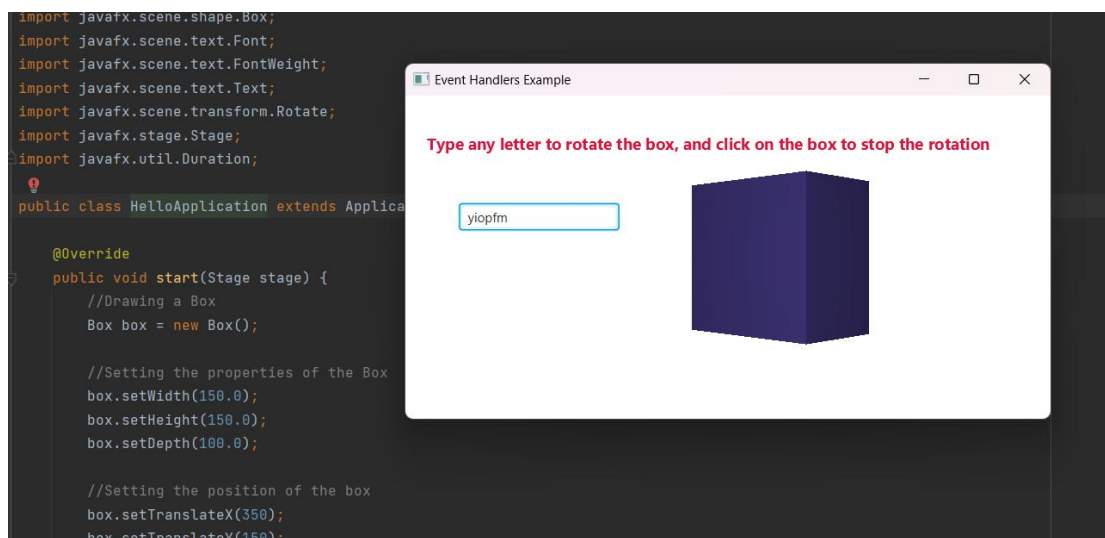
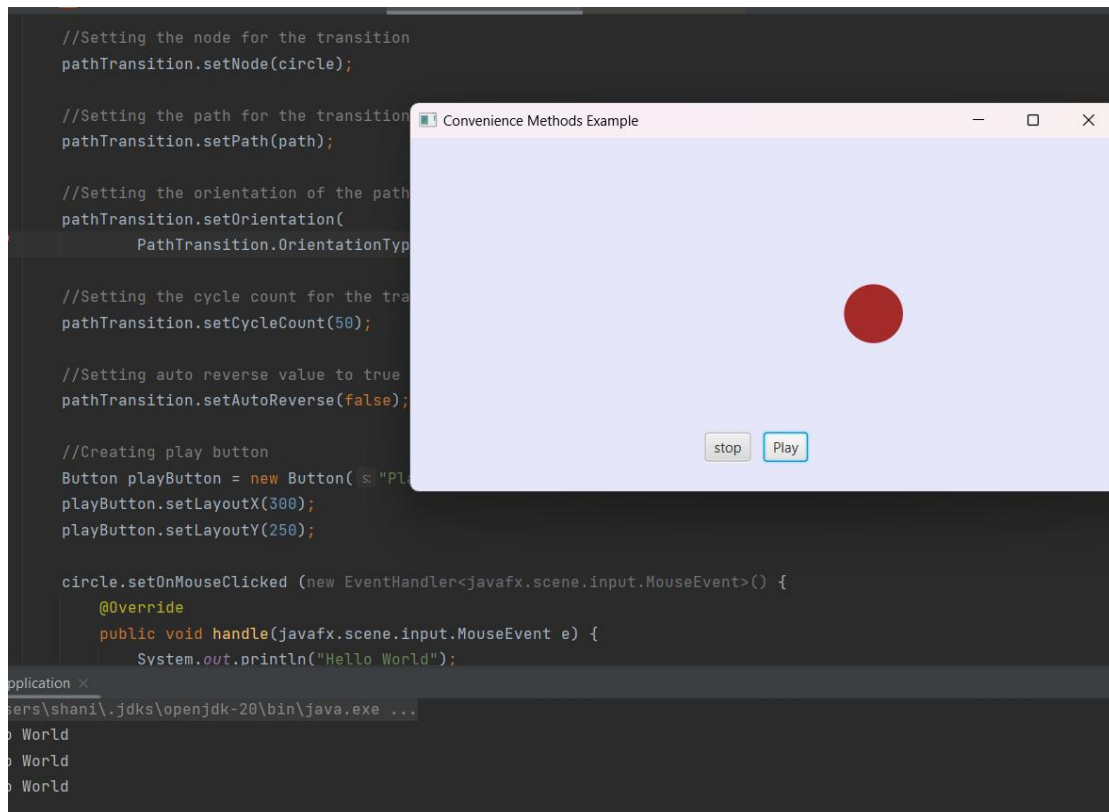
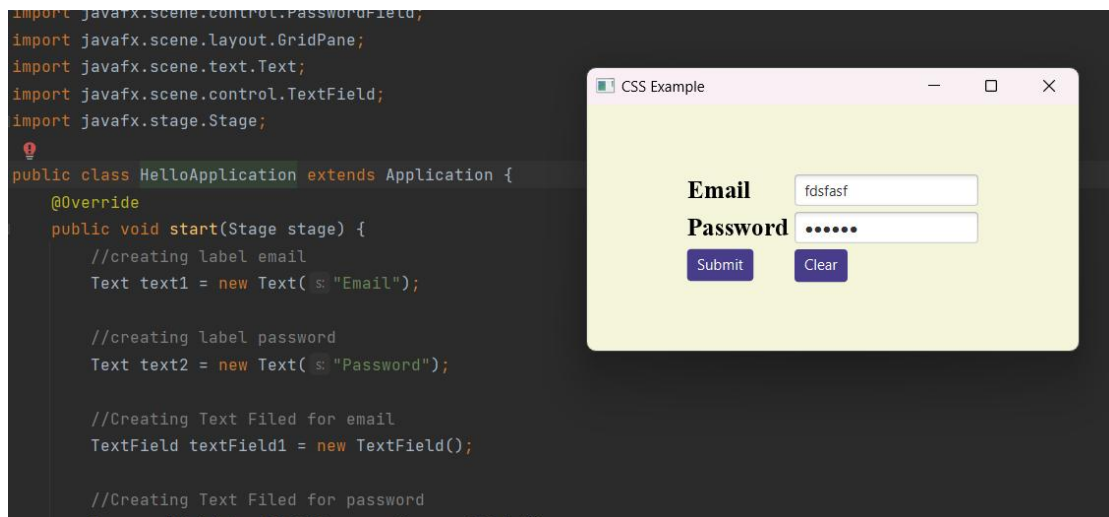


Figura kręci się po wpisaniu czegokolwiek



Animacja działa po wciśnięciu przycisku „Play” i po wciśnięciu jakiegokolwiek przycisku wypisuje „Hello World”

## UI Controls



Formularz logowania

Name

asdasd

Date of birth

201344

gender

☒ male
☐ female

Reservation

Yes

No

Technologies Known

☒ Java
☐ DotNet

Educational qualification

Engineering

MCA

MBA

Graduation

MTECH

Mphil

Phd

location

Delhi

Register

ication.\_runLoop(Native Method)

Formularz rejestracji

## CSS

//Styling nodes

button1.setStyle("-fx-background-color: darkslateblue; -fx-text-fill: white;");

button2.setStyle("-fx-background-color: darkslateblue; -fx-text-fill: white;");

text1.setStyle("-fx-font: normal bold 20px 'serif'");

text2.setStyle("-fx-font: normal bold 20px 'serif'");

gridPane.setStyle("-fx-background-color: BEIGE;");

// Creating a scene object

Scene scene = new Scene(gridPane);

// Setting title to the Stage

stage.setTitle("CSS Example");

// Adding scene to the stage

stage.setScene(scene);

//Displaying the contents of the stage

stage.show();

lic static void main(String args[]){

launch(args);

CSS Example

Email

sdsad

Password

....

Submit

Clear

Ten sam formularz tylko teraz użyty został CSS