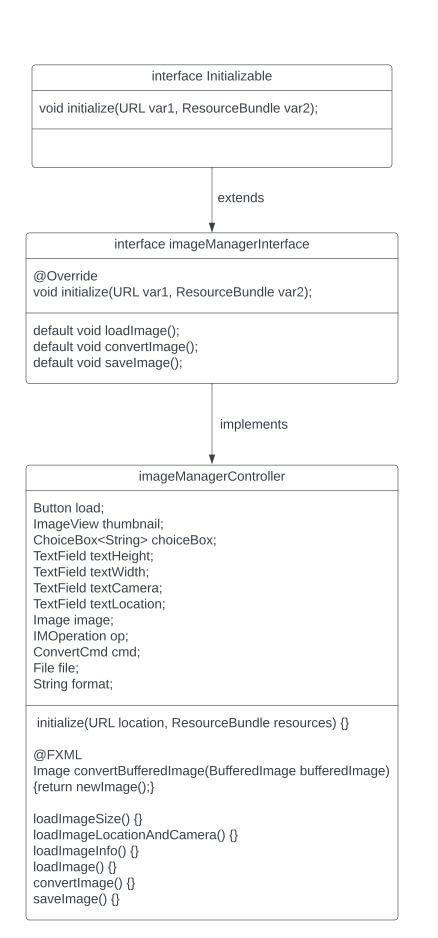
INFO5100: Final Project UML Diagram

In this Project, we make an image manger to review and convert image that uploaded by users.

The project is in MVC Design Pattern. (Modal - View - Controller Design Patter)

Modal - also can think is Database, that user would use their own PC and run the ImageManger to make changes.

View - the user interface of ImageManger, that use JavaFX to show the uploaded image with parameters (width, height, camera, location). Convert options to different Image file formats (jpeg, png, bmp, tiff, gif). Controller - ImageManagerController includes all functions (loadImage (load width - height - camera - location), convertImage, saveImage)



imagemanager-view.fxml

Text (ImageView & ImageInformation)
TextField (Width, Height, Camera, Location)
ChoiceBox (.jpeg .png .bmp .tiff .gif)
Button (open, convert, save)

