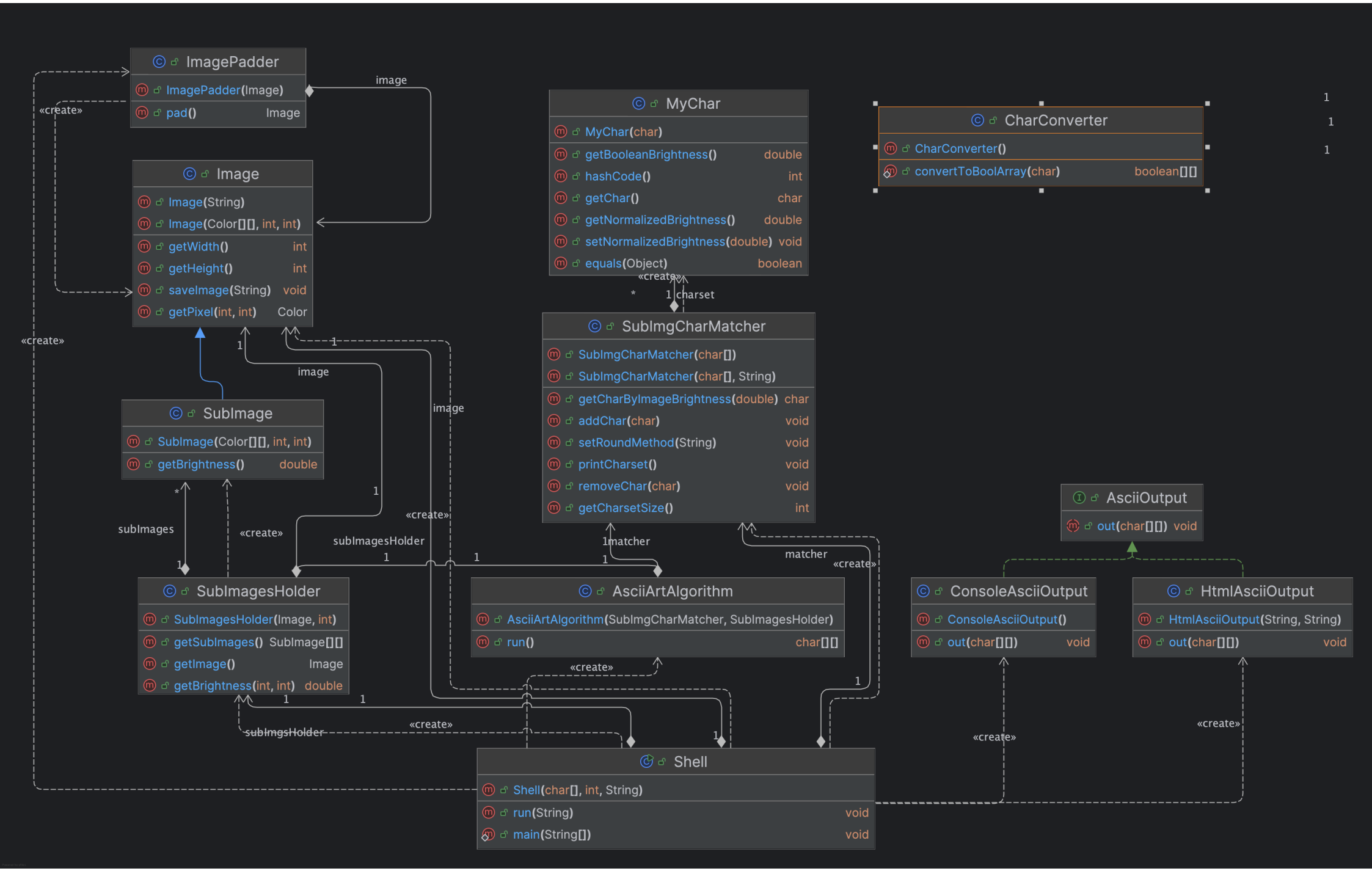
ImagePadder
ImagePadder(Image)
pad() Image
Image
Image(String)
Image(Color[][], int, int)
getWidth() int
getHeight() int
saveImage(String) void
getPixel(int, int) Color
SubImage
SubImage(Color[][], int, int)
getBrightness() double
MyChar
MyChar(char)
getBooleanBrightness() double
hashCode() int
getChar() char
getNormalizedBrightness() double
setNormalizedBrightness(double) void
equals(Object) boolean
CharConverter
CharConverter()
convertToBoolArray(char) boolean[][]
SubImgCharMatcher
SubImgCharMatcher(char[])
SubImgCharMatcher(char[], String)
getCharByImageBrightness(double) char
addChar(char) void
setRoundMethod(String) void
printCharset() void
removeChar(char) void
getCharsetSize() int
AsciiOutput
out(char[][]) void
SubImagesHolder
SubImagesHolder(Image, int)
getSubImages() SubImage[][]
getImage() Image
getBrightness(int, int) double
AsciiArtAlgorithm
AsciiArtAlgorithm(SubImgCharMatcher, SubImagesHolder)
run() char[][]
ConsoleAsciiOutput
ConsoleAsciiOutput()
out(char[][]) void
HtmlAsciiOutput
HtmlAsciiOutput(String, String)
out(char[][]) void
Shell
Shell(char[], int, String)
run(String) void
main(String[]) void
«create»
image
charset
matcher
subImages
subImagesHolder
subImgsHolder
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