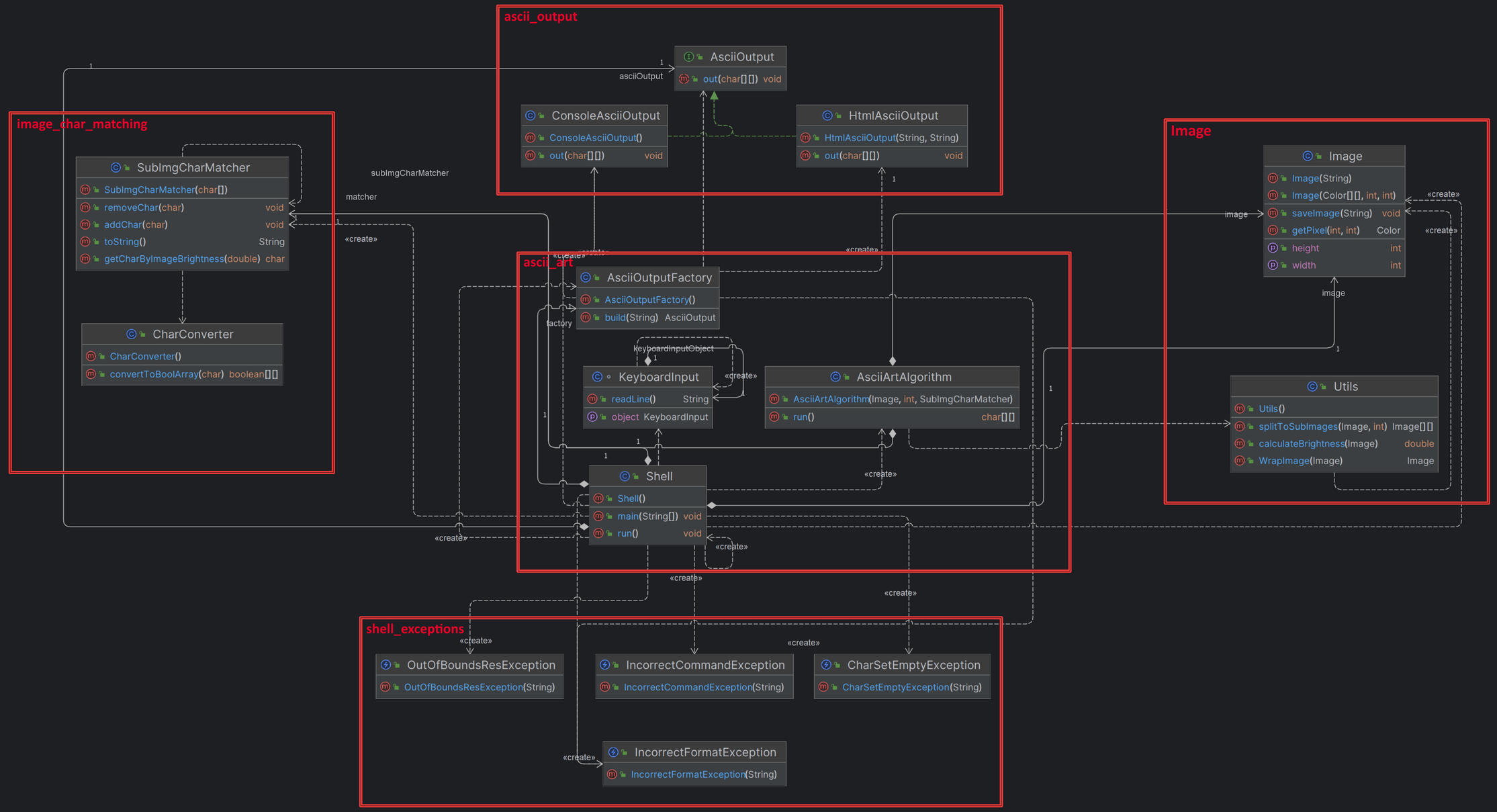
ascii_output
AsciiOutput
out(char[][]) void
ConsoleAsciiOutput
ConsoleAsciiOutput()
out(char[][]) void
HtmlAsciiOutput
HtmlAsciiOutput(String, String)
out(char[][]) void
asciiOutput
image_char_matching
SubImgCharMatcher
SubImgCharMatcher(char[])
removeChar(char) void
addChar(char) void
toString() String
getCharByImageBrightness(double) char
CharConverter
CharConverter()
convertToBoolArray(char) boolean[][]
subImgCharMatcher
matcher
«create»
Image
Image
Image(String)
Image(Color[][], int, int)
saveImage(String) void
getPixel(int, int) Color
height int
width int
image
ascii_art
AsciiOutputFactory
AsciiOutputFactory()
build(String) AsciiOutput
factory
KeyboardInputObject
KeyboardInput
readLine() String
object KeyboardInput
AsciiArtAlgorithm
AsciiArtAlgorithm(Image, int, SubImgCharMatcher)
run() char[][]
Shell
Shell()
main(String[]) void
run() void
Utils
Utils()
splitToSubImages(Image, int) Image[][]
calculateBrightness(Image) double
WrapImage(Image) Image
shell_exceptions
OutOfBoundsResException
OutOfBoundsResException(String)
IncorrectCommandException
IncorrectCommandException(String)
CharSetEmptyException
CharSetEmptyException(String)
IncorrectFormatException
IncorrectFormatException(String)