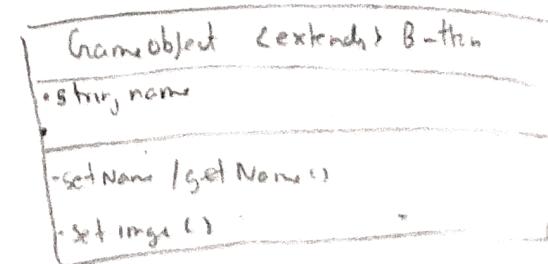
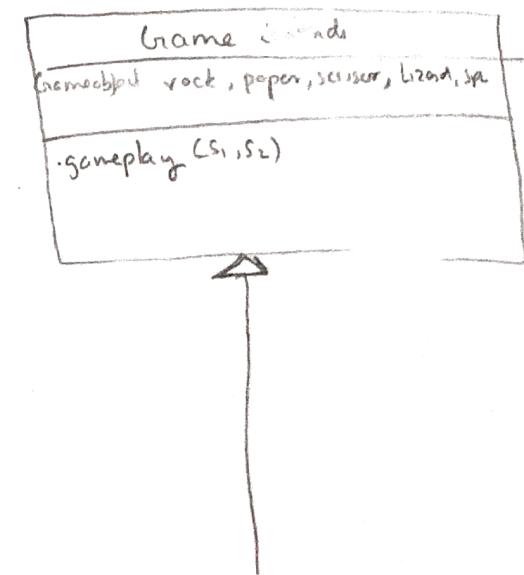
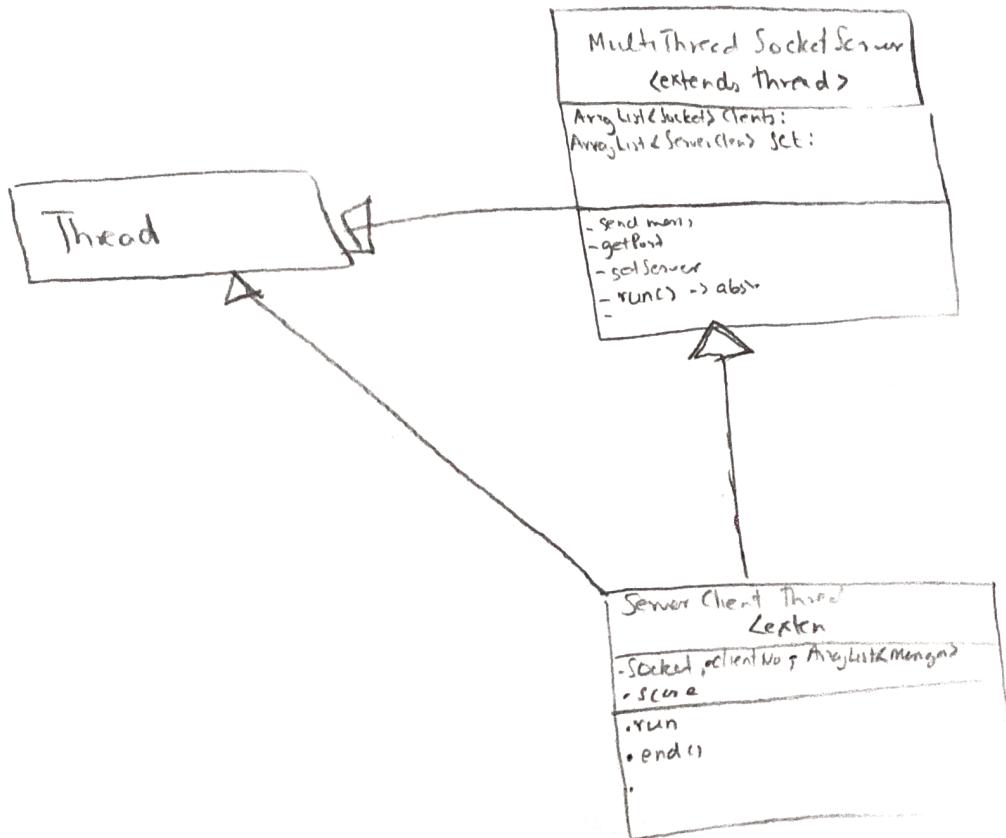


UML Diagram



Rayden Solutions
Concrete Supply
3rd Party

- Problem / Solutions

- Convert JPEG, PNG Images into a pdf, docx, etc

- Orientation of photos

- Brightness / Contrast

- ~ Convert Written work into a readable pdf

- Crop / Resizing
- ScanSnap

- Best Parts

- Conversion of Images into a PDF

- Capture Auto or Manual

- Restore / Enhance Photo / Rotating

- ScanSnap if you have a WiFi Scanner

- Problem / Solution
 - Convert JPEG, PNG Images into a pdf, docx, etc
- Orientation of photos
 - Brightness / Contrast
 - Convert Written work into a readable pdf
 - Crop / Resizing
 - ScanSnap
- Best Parts
 - Conversion of Images into a PDF
 - Capture Auto or Manual
 - Restore / Enhance Photo / Rotating
 - ScanSnap if you have a WiFi Scanner
- Worst Parts
 - Manual detection of a document / Paper
 - Image getting cut off with Auto detection
- Demo
- How to fix
 - Better efficient algorithm to do a Auto detection that covers all
- SnapScan - Scan from Office to get the files in a (bus storage) that you can view from

• **Image** detection of a
document / paper getting
scanned by a scanner
in a document park

Problem / Solution

- Convert JPEG, PNG Images into a pdf, docx, etc
- Orientation of photos
 - Brightness / Contrast
 - Convert Written work into a readable pdf
- Crop / Resizing
 - Scansnap Best Parts
 - Conversion of Images into a PDF
 - Capture Auto or Manual
 - Restore / Enhance Photo / Rotating
 - Scansnap if you have a WiFi Scanner
- Worst Parts
 - Manual detection of a document / Paper
 - Image getting cut off with Auto detection
- Demo
- How to fix
 - Better efficient algorithm to do a Auto detection That covers all
- SnapScan - Scan from office to get the files in a (bus storage) that you can view from

- Problem / Solution
 - Convert JPEG, PNG images into a pdf, docx, etc
- Orientation of photos
 - Brightness / Contrast
 - Convert Written work into a readable pdf
 - Crop / Resizing
 - ScanSnap
- Best Parts
 - Conversion of images into a PDF
 - Capture Auto or Manual
 - Restore / Enhance Photo / Rotating
 - ScanSnap if you have a WiFi Scanner
- Worst Parts
 - Manual detection of a document / Paper
 - Image getting cut off with Auto detection
- Demo
- How to fix
 - Better efficient algorithm to do a Auto detection that covers all
- SnapScan - Scan from Office to get the files in a (bus storage) that you can view from

