

```
1: #!/usr/bin/env zsh
2:
3: # support for Java, CPP, C, zsh/sh/bash, Python
4: # more will be added when I use more file types
5:
6: function find_extension(){
7:     header="$(head -n1 "$1")"
8:     [[ "$(grep "env" "$1")" ]] && file_extension="$(echo "$header" | awk '{print $2}')"
9:     [[ "$(grep "\#\!\\/bin" "$1")" ]] && file_extension="$(basename "$1")"
10:    [[ "$file_extension" == "zsh" ]] && file_extension="bash"
11: }
12:
13: [[ ! -d csrf_exported ]] && mkdir csrf_exported
14:
15: for file in "$@"; do
16:     filename="$file:t:r"
17:     file_extension="$file:t:e"
18:     [[ -z "$file_extension" ]] && find_extension "$file"
19:     [[ "$file_extension" == "py" ]] && file_extension="python"
20:
21:
22:     enscript -rG --word-wrap --line-numbers -p - --highlight="$file_extension" --color=1 -c "$file" \
23:     | ps2pdf - csrf_exported/"$filename".pdf
24: done
25:
```