

# README

## 流程

1. watermark页面包含明水印，隐水印图片
2. 40行processData 做隐水印显化，注释可获得隐水印图片

```
js > JS watermark.js > <function> > _canvas_clear_water_mark > onload > hex
22 function __canvas_hidden_water_mark() {
23   var canvas = document.getElementById("hidden");
24   var ctx = canvas.getContext("2d");
25   var img = new Image();
26   img.onload = function () {
27     const angle = -20;
28     const text = "181250093 柳斯宁";
29     ctx.drawImage(img, 0, 0);
30     var originalData = ctx.getImageData(0, 0, canvas.width, canvas.height);
31     ctx.font = "24px 楷体";
32     const hex = "#FF0000";
33     ctx.fillStyle = hex;
34     ctx.globalAlpha = 0.6;
35     ctx.textAlign = "right";
36     ctx.rotate((Math.PI / 180) * angle);
37     ctx.fillText(text, canvas.width - 300, canvas.height - 100);
38     var newData = ctx.getImageData(0, 0, canvas.width, canvas.height).data;
39     mergeData(ctx, originalData, newData, "R");
40     processData(ctx, originalData);
41   };
42   img.src = "../photo/timg.png";
43 }
44
```