

<https://creative-coding.decontextualize.com/text-and-type/>

Image insert

//sketch 14th august 2020

PImage photo;

```
void setup(){
  size(480,480);
  background (0);
  imageMode(CENTER);
  photo = loadImage("karen_fbProfile.jpg");
}
```

```
void draw(){
  image (photo,240,240); //this loads the image to fill the sketch
  color pix=photo.get(mouseX,mouseY); //this gets the color value from where my mouse is
  fill (pix); //this updates the color of the fill() to the pixel values as set by color
  noStroke(); //this removes the outline of the circle
  ellipse(mouseX,mouseY,60,60); //this draws the circle
}
```

```
PFont myfont;
int randchar, randSize;
char letter;
void setup(){
  size (500,500);
  background(200);
  myfont=loadFont("Harrington-60.vlw");
}
```

```
void draw(){
  fill(0);
  textFont(myfont);
  randchar=int(random(120)+1);
  randSize=int(random(60)+1);
  letter=char(randchar);
  textSize(int(randSize)+1);
  if (mousePressed){
    text(letter,mouseX,mouseY);
  }
}
```

```
void keyPressed(){
  background(200);
}
```

```
//playing with text
PFont helvNow;
float spin=0;
void setup(){
  size(500,500);
  background(255);
  fill(0);
  smooth(4);
  helvNow=loadFont("HelveticaNowDisplay-Regular-48.vlw");
  textAlign(CENTER,CENTER); //horizontal align,vertical align
  frameRate(33); //this sets the animation speed (frames per second)
}
void draw(){
  fill(0);
  translate(width/2,height/2);
  spin+=.1; //this increments the rotation value
  rotate(spin);
  textFont(helvNow);
  textSize(48);
  text("Slave to The Algorithm",0,0); // text(font, X, Y)
  fill(255,20);
  noStroke();
  rect(-width/2,-height/2,width,height);
}
void keyPressed(){
  background(255); //clears the background
}
```