ⓧ

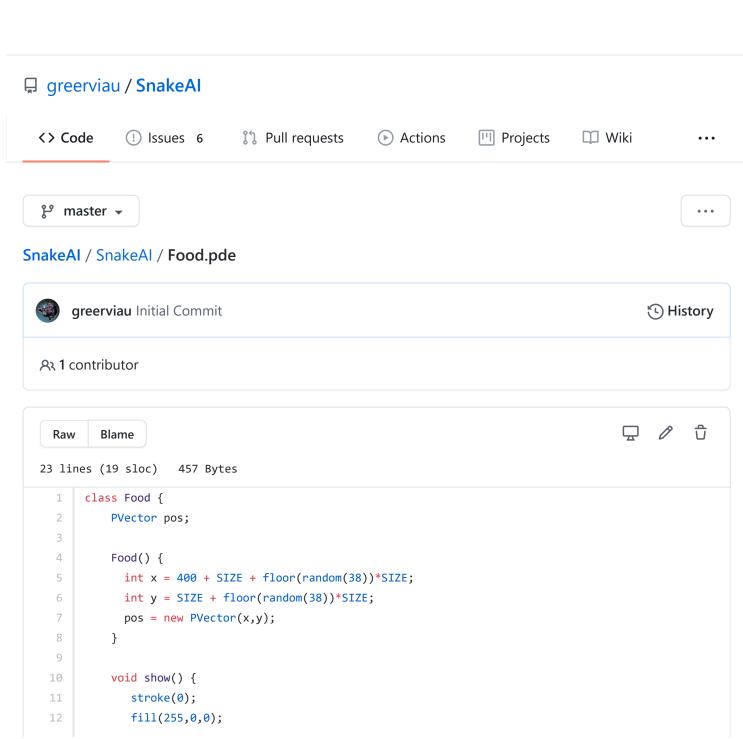# Learn Git and GitHub without any code!

Using the Hello World guide, you'll start a branch, write comments, and open a pull request.

Read the guide

🖥 **greerviau / SnakeAI**

| <> Code | ⚠ Issues 6 | ⑃ Pull requests | ▶ Actions | ⊞ Projects | 📖 Wiki | ••• |

⑂ master ▾   •••

SnakeAI / SnakeAI / **Food.pde**

| 👤 **greerviau** Initial Commit | 🕒 History |

👥 **1 contributor**

Raw   Blame   🖥 ✏ 🗑

23 lines (19 sloc)   457 Bytes

```
 1    class Food {
 2      PVector pos;
 3
 4      Food() {
 5        int x = 400 + SIZE + floor(random(38))*SIZE;
 6        int y = SIZE + floor(random(38))*SIZE;
 7        pos = new PVector(x,y);
 8      }
 9
10      void show() {
11        stroke(0);
12        fill(255,0,0);
```

```
13          rect(pos.x,pos.y,SIZE,SIZE);
14      }
15
16      Food clone() {
17          Food clone = new Food();
18          clone.pos.x = pos.x;
19          clone.pos.y = pos.y;
20
21          return clone;
22      }
23  }
```