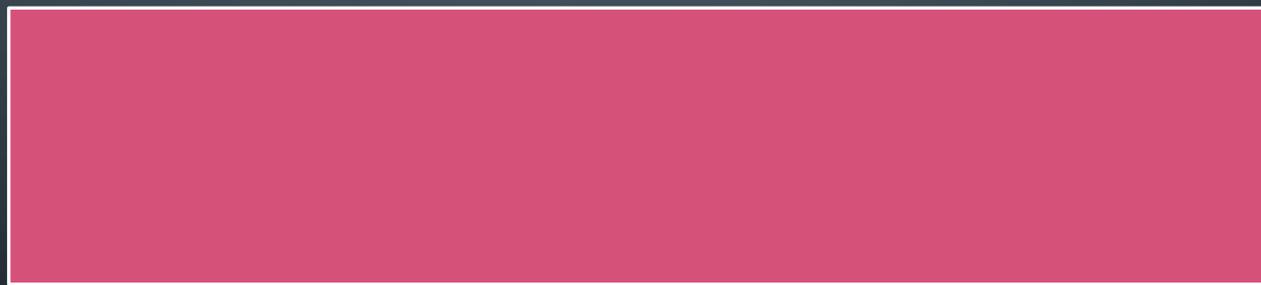
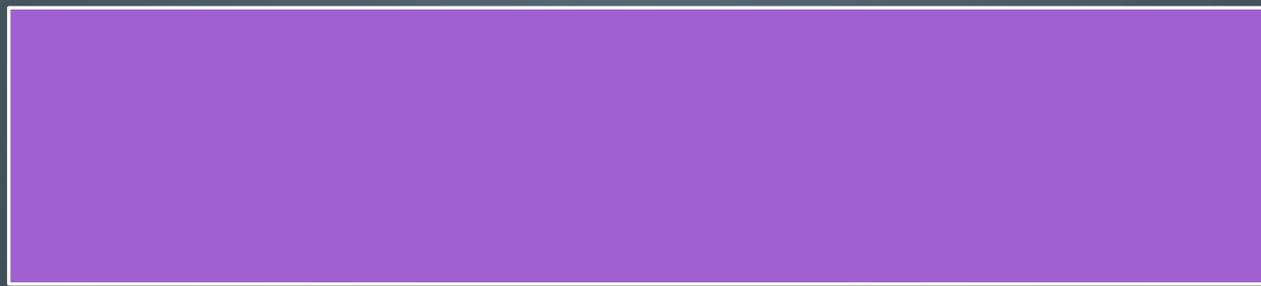
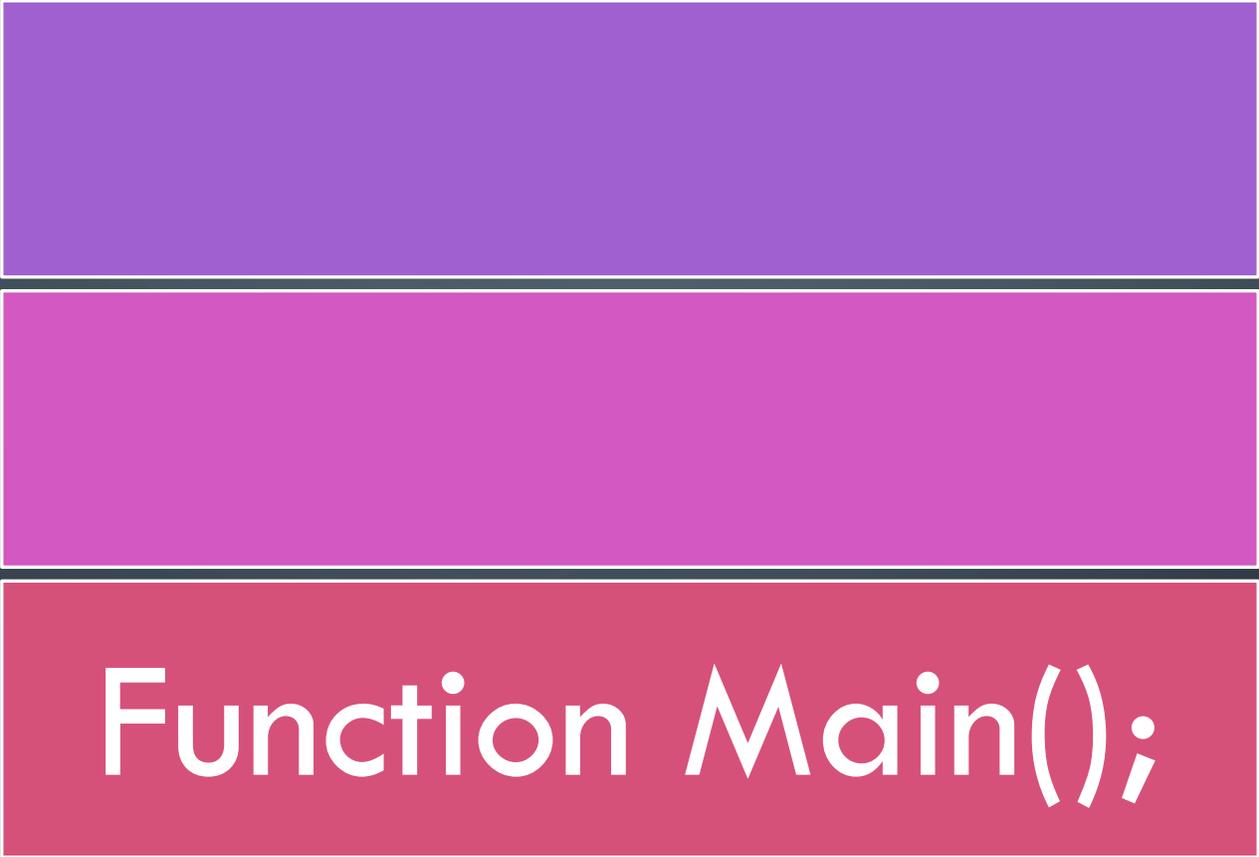




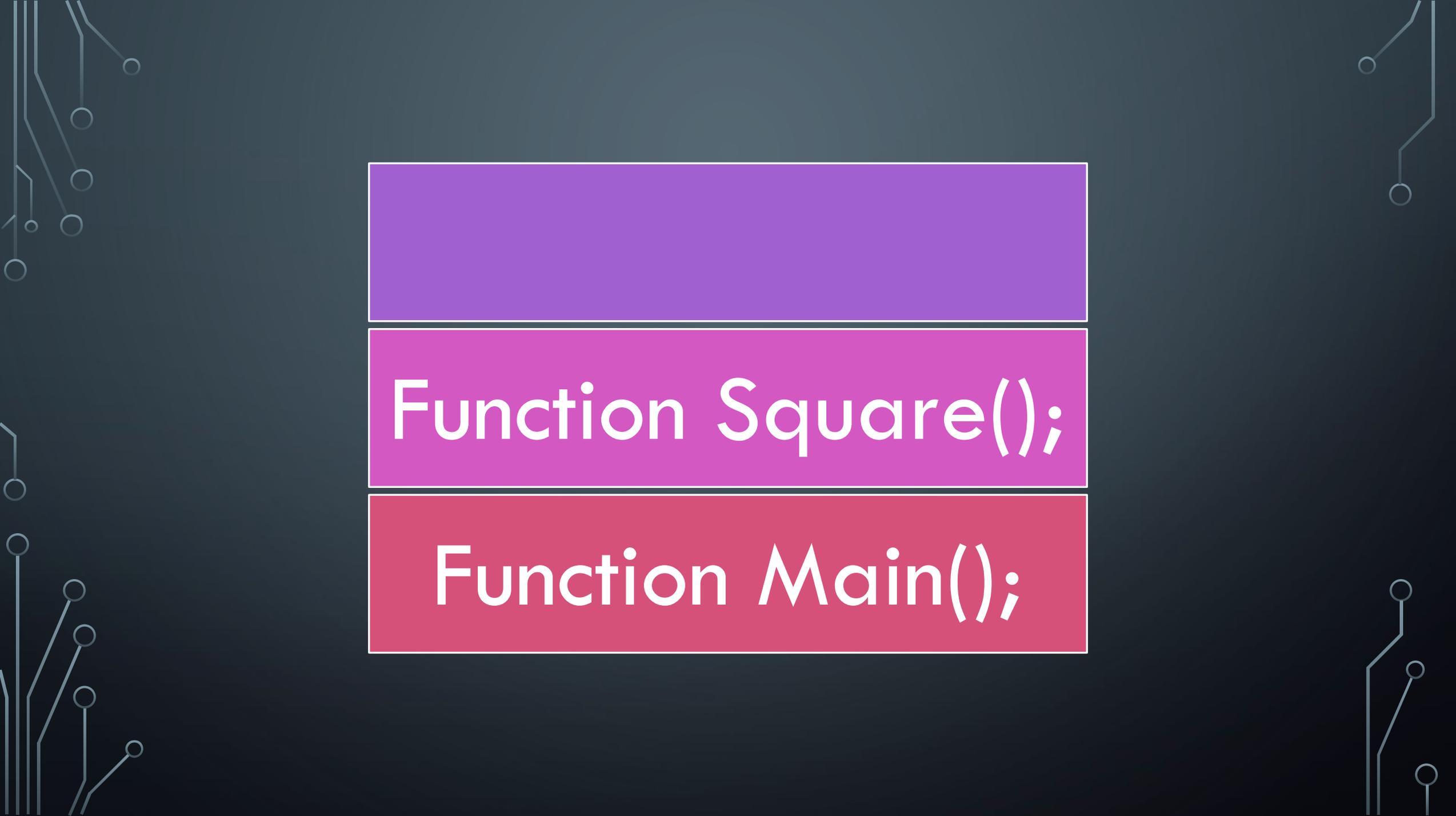
The image features a dark blue background with white, stylized circuit board traces in the corners. These traces consist of lines and small circles, resembling a network or data flow diagram. The word "CALLSTACK" is centered in a large, white, sans-serif font.

# CALLSTACK



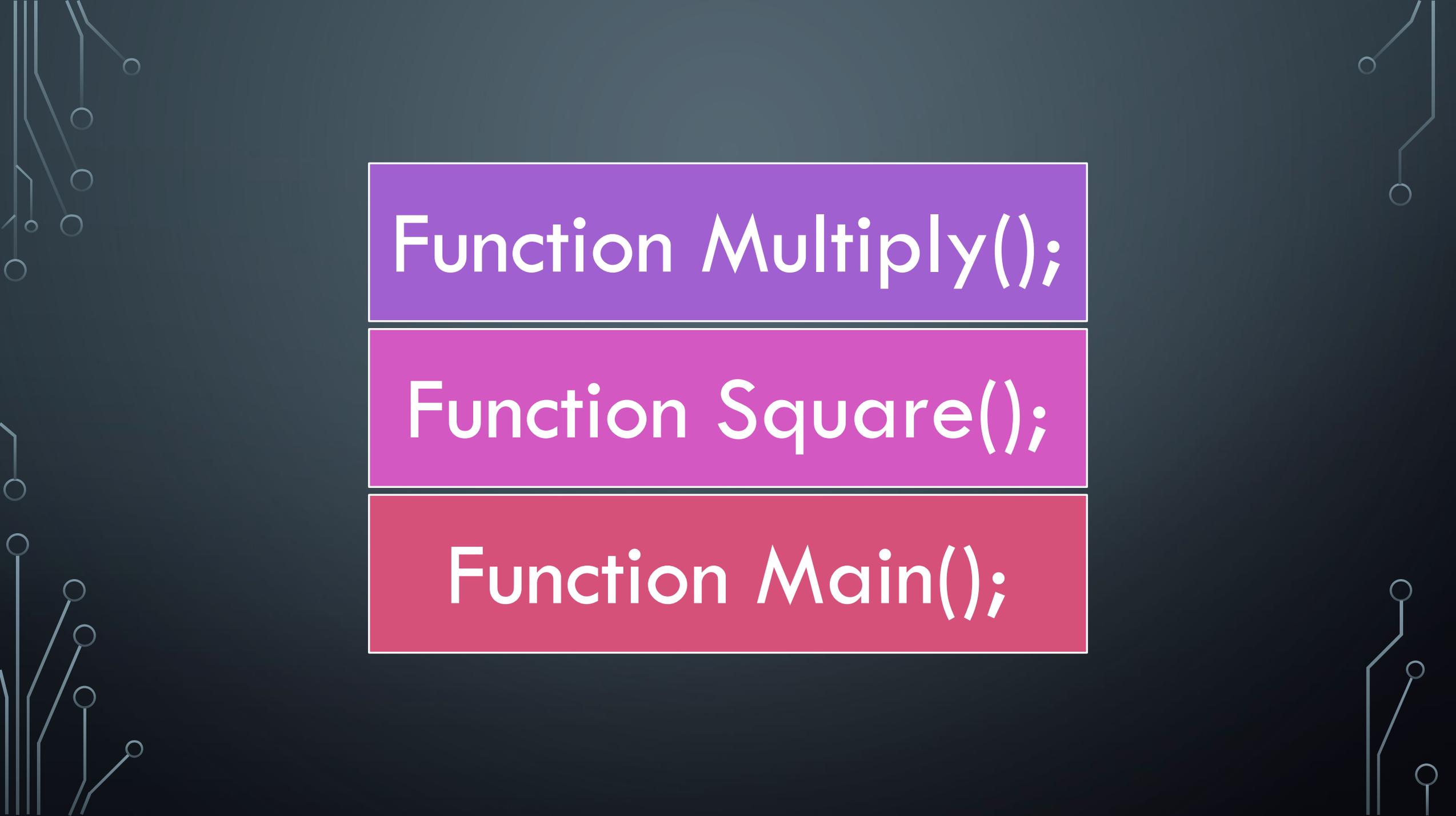


Function Main();

The image features a dark blue background with decorative white circuit-like lines in the corners. These lines consist of straight paths that branch out and terminate in small circles, resembling a stylized PCB or network diagram. The lines are positioned in the top-left, top-right, bottom-left, and bottom-right corners of the frame.

```
Function Square();
```

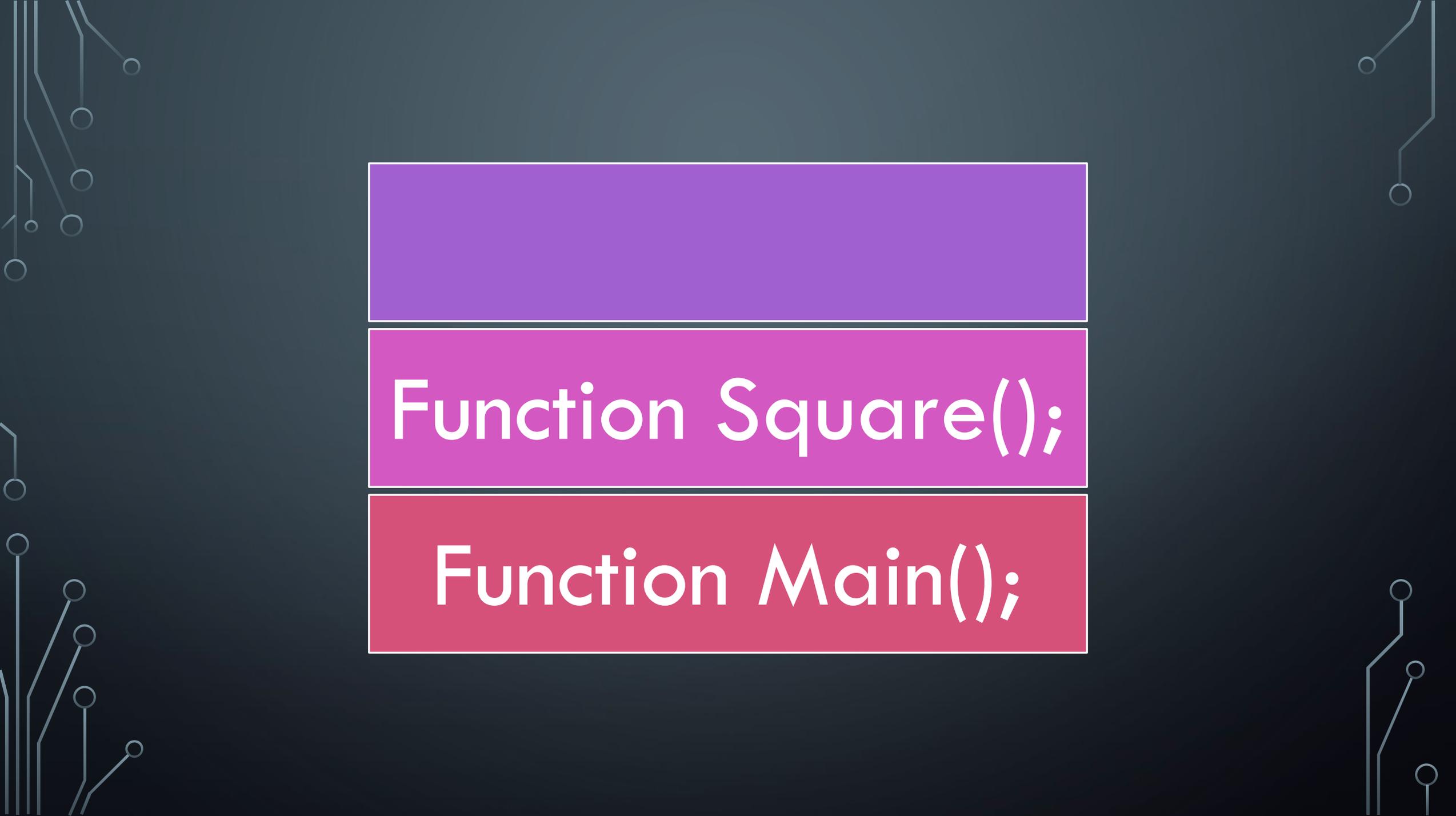
```
Function Main();
```

The background is a dark blue-grey color with white, stylized circuit board traces in the corners. These traces consist of straight lines and small circles, resembling electronic components or connections.

Function Multiply();

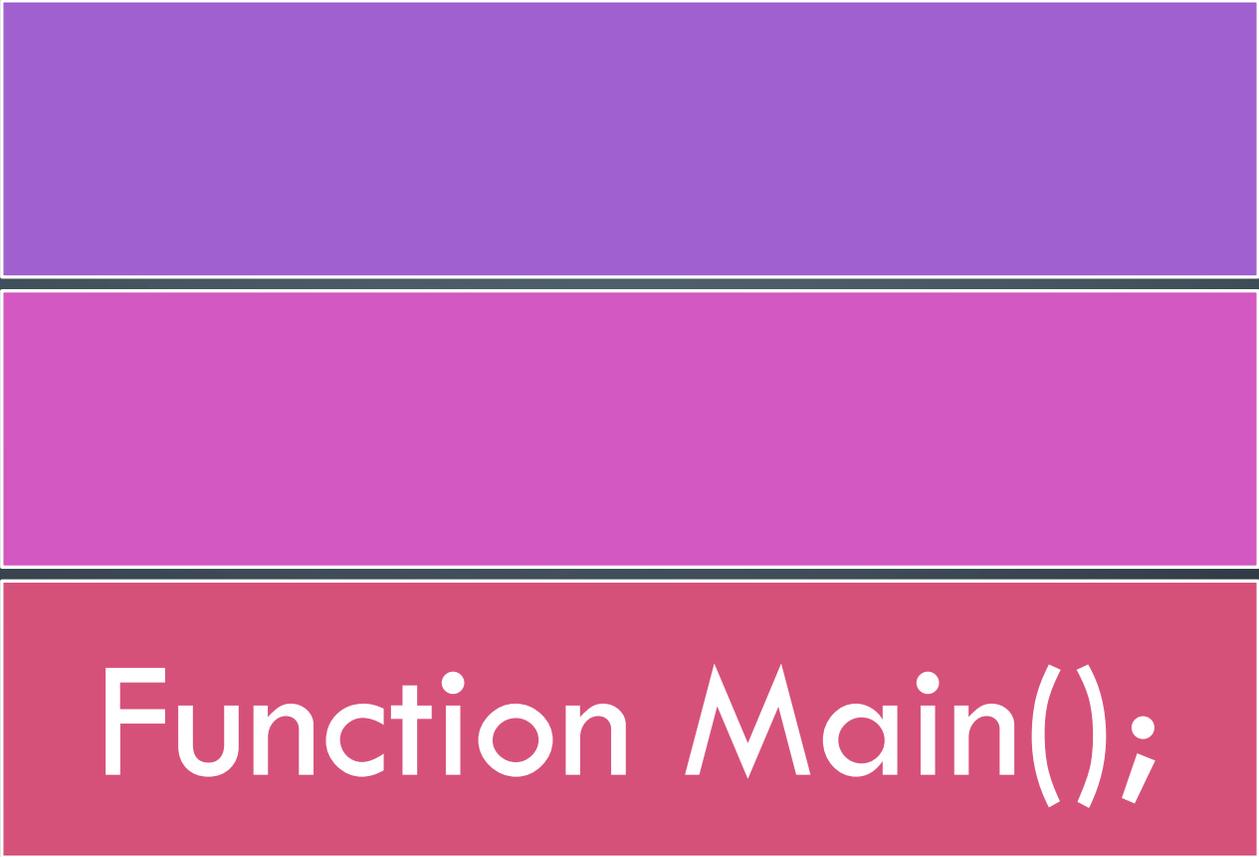
Function Square();

Function Main();

The background is a dark blue-grey color with white circuit-like lines and nodes in the corners. The lines are thin and connect to small circles, resembling a printed circuit board layout.

`Function Square();`

`Function Main();`



Function Main();

