

Global Scope

```
graph TD; GS[Global Scope] --- F1[Function 1]; GS --- F2[Function 2]; GS --- GV[Global Variable]; F1 --- LV1[Local Variable 1]; F2 --- LV2[Local Variable 2];
```

The diagram illustrates the hierarchy of variable scopes. A large rounded rectangle represents the 'Global Scope'. Inside this scope, there are two smaller rounded rectangles representing 'Function 1' and 'Function 2'. Within 'Function 1' is 'Local Variable 1', and within 'Function 2' is 'Local Variable 2'. At the bottom of the 'Global Scope' is a 'Global Variable'.

Function 1

Local Variable 1

Function 2

Local Variable 2

Global Variable