another collisade, which is inside another collected and so on.

Thus, our code starts to grow horizontally instead of vertically.

This is very unreadable lummaintainable. This structure is also called pyrami's of doom.

- In this updatewallet() depends on showorder-- Summarth Which in turn depends on proceed To Ray mant () which finally depends on Create Order () Fr. - 3 80, when strow order Summany () runs, only

theo can up at Wallet () hun.

> Three sion of antrol: This revers to losing the antrol of case when using callbacks.

Here, we know that proceed To Payment () is an important piece of code. But we've given the article of running that callbalk

F" to createOrder (). What if create Order () doesn't hun? Then our callback F" would also not van, this is inversion of control.
Thus, this is a problem we face when using callbacks.