16/2/24

1. driver
   ↓
   Device
   ↓
   SRC

___ Io → volatile

2. To create a variable For structure
   GPIO___ Type def can be used.

struct t
{
 int a.;
  int b;
 }
 int t. variable.

Type def struct
   {
      int A;
      int B:
   } E;

⇒ creating a
defining a variable

```
Type def struct
{
    volatile uint32_t Moder;

address OFFset : 0x00

        volatile uint32_t DUMMY [12]

        volatile uint32_t AHB1ENR;

        address OFFset : 0x30

    } RCC_TypedeF;
```

Here DUMMY [12] is created
For the (10) register and (2)
reserved registors totally (12)

So that DUMMY [12] is created
and we need only AHB1ENR
after upto that is enough For
this application.