h-Bridge of Me Ille # Lefine Motor_IN2 13 Void motor - Formand (Void); Il a Faretion Wart will be called to vertate it abellule Voiel motor - verrers (nous); I a Function that will be called to storp the votation docknine

Voich mateer - storp (Void);

If a Function that will be called to storp the notation Voiel setup () {

Pir Mode (Motor INL, OUTPUT); 11 Set the First Ring the reley as out put pin Mode (MotoR_IN2, output);
11 Set the 2 nel pin of the reley as output Void Loop () { Noved Loop () {
motor_Formand(); // more Formand / clock unix clelay-stop (); Motor_Etop(); // Keep poterting CW For 3 Seconds
Motor_Etop(); // stop poterting a
clolege (3000); // stord still For 3 Seconds Motor - verens (); vevers the notation de vection / con doly (3000); 11 Keep notating director For 3 Econd 2 dedy (3000); 11 stoud still For 3 seconds.

```
11 the Function that
 Voiel motor - Formand (Void)
will cause the motor to votate CW
 digital write (MTOR-INI, HIGH);
 dégétal Wrete (MCTOR-IN2, LOW);
                             11 the Further that will
  Void Motor- verevse (Void)
cause the motion to valate CCW
 dégital minte (MoTOR)-IN1, Low);
digital Write (MoTOR)-IN2, HIGH);
   Void motor - stop (void) 11 The Function that will
  Course the noton to stop notations
   digital wester (MOTOR)-INI, low);
  dégital wrête (MOTOR_IN2, LOW);
```