**Slave Configuration:**

The required AT commands to set the configuration

* AT+RMAAD (To clear any paired devices)
* AT+ROLE=0 (To set it as slave)
* AT+ADDR (To get the address of this HC-05, remember to jot the address down as it will be used during master configuration)
* AT+UART=38400,0,0 (To fix the baud rate at 38400)

**Master Configuration:**

The required AT commands to set the configuration:

* AT+RMAAD (To clear any paired devices)
* AT+ROLE=1 (To set it as master)
* AT+CMODE=0 (To connect the module to the specified Bluetooth address and this Bluetooth address can be specified by the binding command)
* AT+BIND=xxxx,xx,xxxxxx (Now, type AT+BIND=98d3,34,906554 obviously with your respective address to the slave. Note the commas instead of colons given by the slave module.
* AT+UART=38400,0,0 (To fix the baud rate at 38400)