## Chapter-8 REFERENCE

- [1] https://www.arduino.cc/
- [2] https://www.espressif.com/
- [3] https://nodemcu.readthedocs.io/en/release/
- [4] www.thingspeak.com/
- [5] www.irjet.net/archives/V5/i10/IRJET-V5I10219.pdf
- [6] https://how2electronics.com/iot-based-drinking-water-quality-monitoring-with-esp32/#google\_vignette
- [7] TDS Meter with TDS Sensor and Arduino for water quality monitoring in Realtime Circuit Schools
- [8] SEN0189 DFRobot Datasheet (application-datasheet.com)
- [9] SEN0161 SEN0169 DFRobot Datasheet (application-datasheet.com)