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Open-source electronic prototyping platform enabling users to create interactive electronic objects. Connecting nRF24L01 and Arduino. Now, when we know nRF24L01 module pinout we can now connect it to Arduino or some other board. Just connect pins on the same name on Arduino board and nRF24L01 wireless module: Code. The Arduino code for this is very simple if you just want to view the raw data. `int mq3_analogPin = A0; //` connected to the output pin of MQ3 About Us. Arduino is the world's leading open-source hardware and software ecosystem. The Company offers a range of software tools, hardware platforms and documentation enabling almost anybody to be creative with technology., Connecting Arduino To The Web.

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