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Once all the required libraries are installed, go ahead and copy the content of Environment monitoring sketch from the attachments into Arduino IDE. It implements a structure of a circular buffer and uses it to store the measurement results. There is also an implementation of how to store that structure in Flash memory using the FlashStorage library.

Arduino Environmental Monitoring - Arduino Project Hub

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Environmental Monitoring with Arduino: Building Simple ...

Environmental Monitoring with Arduino. Emily Gertz is a correspondent for OnEarth Magazine. She has been covering DIY environmental monitoring since 2004, when she interviewed engineer-artist Natalie Jeremijenko for Worldchanging.com.

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Atmospheric Monitoring with Arduino: Building Simple ...

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building monitoring (monitoring environmental variables temperature and humidity) and to study the characteristics of its performance. To study its performance characteristics, Arduino was tested in three different temperature and humidity conditions. The different environmental conditions were created by using the device in NTP (normal room tem-