# Possible student tech project Air quality monitoring with simple sensors

Baltimore Open Air Project website

<https://baltimoreopenair.github.io/>

Info about project

<https://technical.ly/baltimore/2017/07/24/baltimore-open-air-project-cubes/>

The sensor is an Adafruit Arduino

<https://blog.adafruit.com/2017/08/22/when-you-want-to-know-how-good-the-air-quality-is-in-baltimore-citizenscience/>

Some health insurance companies have placed a purchase order for these in bulk to give to patients with COPD, asthma as preventative medicine tools.