

# Building Arduino Projects For The Internet Of Things Experiments With Real World Applications

## Chapter 1 : Building Arduino Projects For The Internet Of Things Experiments With Real World Applications

3 1. introduction in recent years, there has been an explosion of interest in microcontrollers. one of the most successful and widely used systems is the arduino, started as a student project in 2005 at the italian interaction design institute ivrea. Getting started with the codevisionavr extension for atmel studio 6.1 © 2012-2013 hp infotech s.r.l. page 5 the next step is to configure the portd pins pd0 to pd7 Rashmi singh et al development of a low cost wireless temperature monitoring system for industrial & research application 356| international journal of current engineering and technology, vol.5, no.1 (feb 2015) Mars lower concourse auditorium mars lower concourse auditorium mars lower concourse auditorium mars lower concourse auditorium

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