

Indian-origin researcher develops tiny windmills to charge cell phones (http://timesofindia.indiatimes.com/home/science/Indian-origin-researcher-develops-tiny-windmills-to-charge-cell-phones/articleshow/28676136.cms)

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NEW DELHI: An Indian origin researcher Smitha Rao, working with her Taiwanese professor at the University of Arlington, Texas, may have found a solution to batteries dying out in cell phones. The duo has designed a tiny windm...

## Story Highlights

""The company was qui working devices,"" Rao	te surprised with the micro-windmill idea when we showed the demo video of said.
UT Arlington has developed various micro-mechanicl systems including micro-windmills, gears, inductors, pop-up switches and grippers, according to a statement.  ""I think we've only scratched the surface on how these micro-windmills might be used,"" said Rao, who earned her Ph.D in 2009 at UT Arlington.	

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