SIDDHANTH NITIN PARALKAR

Skills
- *Presentation:* Adobe Photoshop CS6.
- *Programming languages:* HTML, C, C++ and Java.
- *Modelling Software:* Pro-Engineer, Solid Works, AutoCAD and Cre-O.
- *Office:* Microsoft Office Word, Excel, PowerPoint, Access, programming in Microsoft Excel, data compilation, sorting and analysis.

Education
Arizona State University   *Started Fall 2014*
Masters in Sustainable Solutions   (3.58 GPA)
Courses: Perspectives on Sustainability   Science for Sustainability
               Sustainability Communication   Cultural Perspective on Science and Sustainability

University of Mumbai   *Fall 2010 to Spring 2014*
Bachelors of Engineering in Mechanical Engineering (3.5 GPA)

Academic Projects
Nuclear options (Article with on campus survey)   *Fall 2014*
Do nuclear weapons threaten the human species? Does anyone at ASU care?

Crafts, Coops, & Creative Placemaking   *Fall 2014*
Case study on the Roosevelt Row Arts District in Downtown Phoenix.

Senior year project "Aqua Duct - Mobile filtration vehicle."   *Fall 2013 to Fall 2014*
Modified bike with water filtration facility running on mechanical power.

Co-curricular Projects
Presented a technical paper on "Air powered car."   *Spring 2013*

Supra SAE India 2012, New Delhi (India)   *Spring 2012 to Fall 2012*
Built a formula racing car to compete at national level. Responsibilities: Marketing, Designing and Production.

Extra-curricular Projects
Department festival by MESA (Mechanical Engineering Student Association)   *Spring 2013 to Fall 2014*
Marketing and event organizing.

Model United Nations (MUN) competitions.   *Fall 2013 to Spring 2014*
Participated in 4, won 2 and judged 1 MUN competition.

Rio+20 India College program on Sustainable Development.   *Spring 2013*
Campus ambassador. Responsibilities: Promote and organize event on campus.