

## The Spoken Tutorial project

- Self explanatory - uses simple language
- Audio-video - uses multisensory approach
- Small duration - has better retention
- Learner-centered - learn at your own pace
- Learning by doing - learn and practice simultaneously
- Empowerment - learn a new FOSS

## Target group

- Students
- Graphic and web designers
- Artists
- Animators

## Workshops

The Spoken Tutorial Project Team conducts work-shops on Inkscape and other FOSS using spoken tutorials and gives certificates to those who pass an online test.

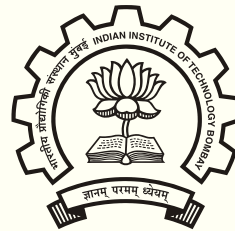
**For more details, please write to**  
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# Spoken Tutorials



# Inkscape

National Mission on Education through Information and Communication Technology (NMEICT)

[www.sakshat.ac.in](http://www.sakshat.ac.in)

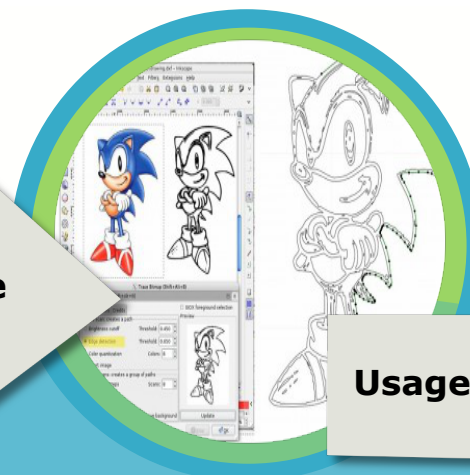
An MHRD initiative

<http://spoken-tutorial.org>

## Introduction to Inkscape



## Features of Inkscape



## Usage of Inkscape



- Inkscape is a Free and Open Source Software alternate to Adobe Illustrator and Corel Draw
- It is a vector graphics editor
- Works on Linux, Mac OS X and Windows
- Imports and exports SVG, PDF, JPEG, PNG, GIF etc
- For more details on Inkscape visit [inkscape.org](http://inkscape.org)

- Create objects using Rectangle tool, Polygon tool etc
- Manipulate objects using Grouping, Cloning
- Transform objects using rotating, scaling, skewing
- Color objects using Color palette, Fill and stroke
- Draw paths using the Bezier tool and the Pencil tool
- Manipulate text using Manual kerns, Superscript and Subscript

- Create Posters/Banners/Brochures
- Design Logos and Visiting cards
- Create Web pages
- Draw illustrations/figures/cartoons
- Trace images
- Manipulate text
- Create web based buttons/icons
- Create colourful patterns

