THE CONVERTINATOR

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Nature of Our Project

To create a user-friendly and straightforward unit converter that can convert between a variety of units like degrees to radians and liters to US liquid gallon.
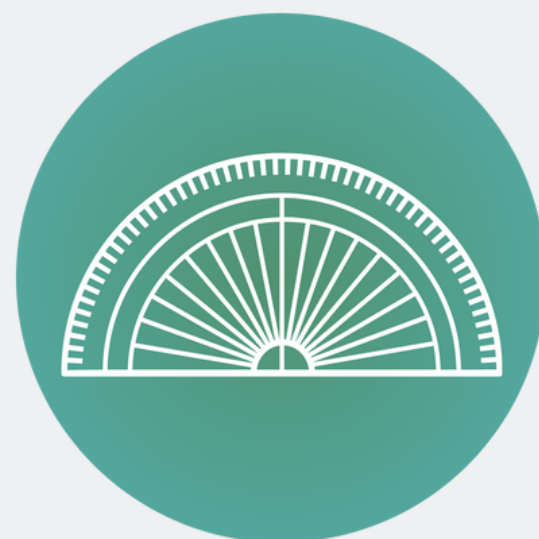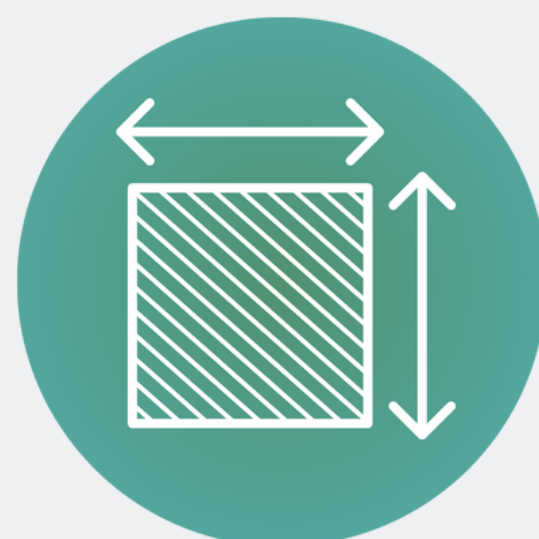
Project Requirements Met:

ANGLES

AREA

DATA TRANSFER RATE

DIGITAL STORAGE

DURATION

ENERGY

FORCE

LENGTH

http://projectrequirementsmet.html
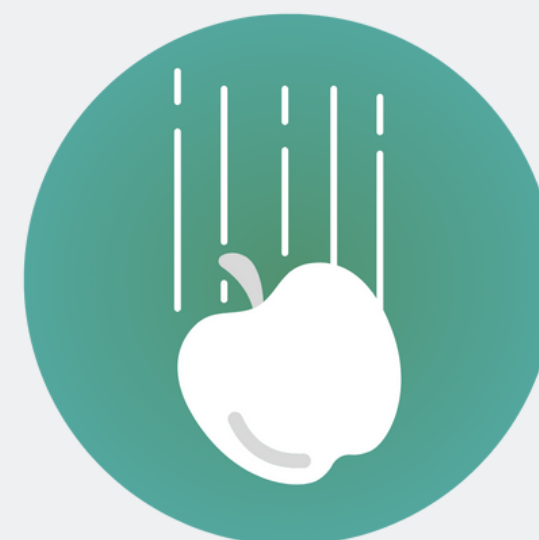
MASS

POWER

PRESSURE

SPEED

TEMPERATURE

VOLUME

☑ It has a simple-to-use, graphical user interface
☑ It does not require any Internet or network connectivity for full functionality

Project Features

Logging conversions to a accessible file

Calculations done natively

Custom Units and Conversion Rules

http://demobackup.html

← → ↻ 🔍 http://howtocompileandrunthewebapp.html

Group5Project 🔒

master / group5project / ╋ ▾

| | History | Find file | Edit ▾ | Code ▾ |

🏆 **Merge branch '4-one-javascript-unit-test' into 'master'** •••
Ari Trachtenberg authored 2 days ago

Clone with SSH

git@agile.bu.edu:ec327/projects/ 📋

Clone with HTTPS Copy URL

https://agile.bu.edu/gitlab/ec32 📋

Name	Last commit	**Open in your IDE**
📁 Issue 2 Files	"test commit"	Visual Studio Code (SSH)
📄 6-simple-conversion.js	Update 6-simple-conversion.js	Visual Studio Code (HTTPS)
M⬇ README.md	Update README.md	IntelliJ IDEA (SSH)
📄 TheConvertinator.html	Upload New File	IntelliJ IDEA (HTTPS)
📄 angles.html	Upload New File	**Download source code**
📄 area.html	Upload New File	zip
📄 conversions.css	Upload New File	tar.gz
📄 custom.html	Upload New File	tar.bz2
		tar

Terminal ⌃ _ ⬜ ✕

File Edit View Terminal Tabs Help

bash-4.4$ git clone https://agile.bu.edu/gitlab/ec327/projects/group5project.git

bash-4.4$ cd group5project/

bash-4.4$ xdg-open TheConvertiantor.html