Opensource/Free Software

Google Maps: Navigation app	https://www.google.com/maps
Blender: 3D modeling software	https://www.blender.org/
VLC: Video player	https://www.videolan.org/index.html
The Windows Snipping Tool: Screen capture tool	windows open snipping tool and take a screenshot
Space Engine: Space exploration simulator	http://spaceengine.org/
Wikipedia: Online encyclopedia	https://www.wikipedia.org/
MuseScore: Music notation software	https://musescore.org/en
Audacity: Audio editing software	https://www.audacityteam.org/
Handbrake: video converter	https://handbrake.fr/
Zotero: Reference manager	https://www.zotero.org/
Desmos.com: Online Calculator	https://www.desmos.com/
Calibre: ebook manager	https://calibre-ebook.com/download
Notepad++: Text Editor	https://notepad-plus-plus.org/
stud.io: Lego simulator	https://studio.bricklink.com/v2/build/studio.page
Search Everything: Instant file search software	https://www.voidtools.com/
LaTeX: Document software	https://www.latex-project.org/
Archive.org: Contains music, movies, books, software, games, and webpages	http://archive.org/
Linux/Apache/Postgres/Gcc: Various Linux based OS's, webservers, compilers, etc.	https://www.linux.org/
Discord: Chat and Communication software	https://discordapp.com/
OBS Studio: Streaming and Recording software	https://obsproject.com/
Krita: Digital design	https://krita.org/en/
R: Statistics software	https://www.r-project.org/
pfSense: Firewall software	https://www.pfsense.org/
FreeNAS: File server software	http://www.freenas.org/
Gimp: Digital design	https://www.gimp.org/
OpenSCAD: 3D Model scripting software	http://www.openscad.org/

Malwarebytes: Malware protection	https://www.malwarebytes.com/
Unity: Game design software	https://unity3d.com/
https://www.draw.io/: Online diagram software	https://www.draw.io/
Paint.NET: Image design	https://www.getpaint.net/
Draftsight: Free CAD	https://www.3ds.com/products-services/draftsight-cad-software/free-download/
7Zip: File archiving	http://www.7-zip.org/
Plex: Media storage access	https://www.plex.tv/
Libre Office: Document editing suite	https://www.libreoffice.org/
KeePass: Password manager	https://keepass.info/
DaVinci Resolve: Video color correcting/editing	https://www.blackmagicdesign.com/products/davinciresolve/
Inkscape: Vector art software	https://inkscape.org/en/
Google's Apps: Google's document suite (Docs, Sheets, Gmail, etc)	https://www.google.com/
Duolingo: Language learning	https://www.duolingo.com/
Darktable: Photo workflow a la lightroom	https://www.musicpd.org/ and https://www.darktable.org/
MPD/Mopidy: F/OSS music player daemon	https://www.mopidy.com/
Doom shareware: A classic game	a 3.5" floppy disk
fxSolver/Cymath/Mathway - Math/engineering/chemistry problem solving	https://www.fxsolver.com/ and https://www.cymath.com/ and https://www.mathway.com/Algebra
Recuva: Restores deleted files	https://www.ccleaner.com/recuva
Python: A programming language for quickly writing scripts	https://www.python.org/
foobar2000: Freeware audio player	https://www.foobar2000.org/
Robin Hood: Stock trading app	https://www.robinhood.com/
Flux: Day/Night cycle on monitor color/brightness	https://justgetflux.com/
Fusion 360: Free 3D CAD/CAM design software	https://www.autodesk.com/products/fusion-360/students-teachers-educators
Steam: Platform for game distribution	http://store.steampowered.com/
Shazam: App that tells you what song is playing	https://www.shazam.com/
Audio Router: Sound routing	https://github.com/audiorouterdev/audio-router

Arduino: Open-source electronics platform (software is free)	https://www.arduino.cc/
LMMS: Music studio	https://lmms.io/
Kodi: Entertainment center software	https://kodi.tv/
Git: Version control system	https://git-scm.com/
REAPER: Audio workstation	https://www.reaper.fm/
Greenshot: Print screen tool	http://getgreenshot.org/
Irfanview: Image viewer, editor, organiser and converter	http://www.irfanview.com/
TeamViewer: Remote desktop software	https://www.teamviewer.us/
Firefox: Web browser	https://www.mozilla.org/en-US/firefox/new/
Alarm Clock on Cell Phones: Alarm clock on cell phones	On your cell phone
Wireshark: Open source packet analyze	https://www.wireshark.org/
Disk Fan: Visually see how much space is being used on a volume	http://www.diskspacefan.com/
Beyond Compare: Compare two files/directories: whole tree's and directories	https://www.scootersoftware.com/
VNCServer/Viewer: Remote desktop software	https://www.realvnc.com/en/connect/download/vnc/
Ubuntu: A Linux OS	https://www.ubuntu.com/
WinDirStat: Graphical disk usage analyzer	https://windirstat.net/
Oracle VirtualBox: Open-source hypervisor	https://www.virtualbox.org/
PuTTy: An all in one protocol terminal	https://www.chiark.greenend.org.uk/~sgtatham/putty/latest.html
Visual Studio Code: Code editor	https://code.visualstudio.com/
Sketchdaily: Customizable figure drawing reference gallery	http://reference.sketchdaily.net/en
W3Schools: Learning web development (HTML, CSS, JavaScript, etc.)	https://www.w3schools.com/
Generate Data: Generate sample data into a table for use in Word, Excel, HTML, etc.	https://www.generatedata.com/