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□ Omega Basic is a completely new and simple low level programming language for 2D games and 3D apps. □ The programming is based on a more powerful object oriented programming (OOP). □ It uses a compact binary array. □ There is no need for libraries. □ All programming is finished in the editor. □ Logic and direct programming. □ It is easy to learn by beginners. □ Compatibility with other hardware and software (sound, midi, internet, camera, network). □ Modular software architecture. □ Language and compiler are in 100% Java. □ After a small tutorial, you will be able to program any software. □ Language can be used as a standalone software or in combination with your software. □ You will learn how to make text animations, sprites, music, midi sound effects, game logic etc. □ The program builds many useful features into the language (sprite animation, sound, etc.). □ You can use the Omega Basic to: □ Write games and apps for mobiles or computers. □ Create network games or communication based applications. □ Expand your knowledge about programming. □ Improve your game logic and game play strategies. How to download and use Omega Basic: □ Download and install the Omega Basic from the first link below. □ Start "Omega Basic" from the downloaded folder. □ The first tutorial of the Omega Basic is the "Hello World!" □ End your tutorial with the "Good Bye World!" FAQ's: Q: Why is there no description (picture)? A: Omega Basic is designed for people that don't need a picture tutorial. Q: How can I get more help/tutorials? A: Be sure to check out the documentation on the API: Q: Where can I find pre-built Omega Basic games? A: On the same site, the website. Q: Where can I find a beta version of Omega Basic? A: On the same site, the website.

Omega Basic is a programming language created specifically for the small and hobbyist. With over 100% code reuse, Omega Basic can be used for many different types of applications. See this project page for a more detailed description of Omega Basic. Key features of "Omega Basic": □ Easy to learn language □ Provided editor □ Direct compilation into 100% native Java □ Alpha/Omega simulation interface □ Constant file updates □ Built in and custom error handling □ Runtime memory optimizations □ Seamless communication interface □ Language development environment Applications: □ Interactive video games, simulations, websites, and other multimedia applications □ Hardware controls (mixers, networks, auto-connecting devices) □ PGM (Echo-Bass) □ Music Composing □ CZD (Zoo-Doo) □ WiFi Networking □ Telepresence □ RSS server (Motorbike) □ Teleport □ Zombie Rants (Computer) □ Telecontrol (Computer) □ Media Encoders (DVD, CD, VHS, cassette tape, mp3, ogg, wma, etc) □ Services □ Portable Applications □ Cameras (webcams, projector, game controllers, mobile, etc) □ GPS (Sat, weather, fishing, nav, etc) □ File Export (Compressed, .flv files, etc) □ Timers (call outs, alarms, reminder, etc) □ CAD □ Odometer □ Home automation □ PGM (Piano) □ Arduino based (ChipKits, etc) □ MIDI (Music) □ PSX (Gameboy, GBA, GB) □ Gameboy (Gameboy, GBA, GB, etc) □ GameBoy (GB, GBC, Gameboy color, etc) □ GameBoy Color (GBC, GB/GBC, etc) □ GameBoy Advance (GBA, GBA SP, GBASP, etc) □ GameBoy Advance SP (GBA b7e8fdf5c8

□ Omega Basic is a simple and easy to learn language that gives you access to all the important 2D features. It is limited to 200-code line per project. □ The engine features two-dimensional maps and physics, and sprite animation. □ There are audio, midi, and sound effects. □ Omega Basic is easy to learn and isn't as hard as some other languages. □ Omega Basic is totally designed for mobiles, and will provide a native Android Java application. □ It can be used without an internet connection because of the included Omega Server, but you must install the server in your PC □ The source is provided inside the zip file and you must have Java installed in order to compile the source and run the engine. The server is used for the following features: □ Sound/Music (WAV, MP3) □ Send and receive media (WAV, MP3) □ Open TCP/IP port (User connects to the server using this to send and receive messages, commands, and data) □ Slaves (User connects to the server using this to send and receive messages, commands, and data) □ Remote code loading (User connects to the server using this to load non-Omega Basic source into the engine) □ Error Handling (User connects to the server using this to send and receive messages, commands, and data) □ Interactive Error Checking (This allows the user to send some data to the server, and the server will calculate a small mathematical problem using that data, and tell the user if that test fails) Omega Server Features: □ Sound/Music support (.wav) □ Midi Music support (.mid) □ Active TCP/IP port (User can connect to the Omega Server using a Java application, and then send and receive data between themselves and the server) □ Animation support (.gif) □ Sprite support □ Sprite collision □ Sprite Animation (some features) □ Button support (User connects to the server using this to send and receive messages, commands, and data) □ Label support (User connects to the server using this to send and receive messages, commands, and data) □ Textbox support (User connects to the server using this

What's New in the Omega Basic?

□ Idea was to create a 2d engine with a scripting language, and it actually worked! □ The next step was to package and make it publicly available to everyone! □ Out of the box this package includes a complete 2d physics engine and a music engine □ About 10 hours of programming went into this project, its very easy to learn and fully documented. □ Coded using a Java editor (codepad) □ Hacked and abused at various bars and pubs for over 2 years since December 2009 □ Revised and updated continuously since December 2009 □ Now you can build with the same or better code than the programs that were originally written in the 80's! Omega Basic Install & Run: □ You can download the complete, ready to run version of Omega Basic here □ To run this software, you will need a pre-installed or development Java Virtual Machine (the exact Java version will be listed when you run the download) □ Please note if your Java version is not listed here, you need to verify whether Java is already installed on your system. □ If you want to directly compile the software into an executable, you can copy and paste the script directly into the codepad application or you can compile the script and get a binary that is ready to run immediately. □ Now you can compile the script by right clicking on it and choosing the "compile" option □ However, if you run the script straight from the codepad, you can run into issues with the compiling process and run-time errors □ That is why we recommend compiling the script and running the resulting binary directly! □ To do this, click on the following link and save it to your desktop (or any other location) □ We recommend that you set your "EXIT" application to "EXE Only" (This may be available in options, depending on your Java version) □ Then run your Omega Basic binary from the desktop location. (Or any other location that you wish) □ When you run Omega Basic, you will be asked to open the executable and your project folder will be opened automatically 💎

Terri Schiavo - The Green Party candidate for Governor of Florida - Terri Schiavo - A Tragic Example Of Corporate Greed And Our Broken Healthcare System - We have a broken healthcare system and the greatest price that the public is paying for this broken healthcare system is the life of Terri Schiavo. Terri's story is one that is probably familiar to everyone - a young woman in hospice care, whose life was in the hands of a court of law where her husband and guardian were fighting to keep her alive. Her father was quoted as saying

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