



Jennifer Love Hewitt

Jennifer Love Hewitt was born in Waco Texas on February 21, 1979. She lives in LA California with her mom Pat Hewitt. Her father is Danny Hewitt and her brother is Todd Hewitt.

Love has been in front of the camera ever since she was nine when she joined a Show Team in Texas, this was a dance team that travelled to Russia and Denmark. When she was ten she was an international spokesperson for LA Gear shoes. After this she starred in commercials for Mattel toys. From 1989 to 1991 Love starred as Robin on the kids show Kids INC. In 1991 she was in a Barbie dance workout video and in 1992 she was in the movie Munchies.

In 1992 she came out with her first CD called Love Songs which was only released in Japan. In '93 she was in the movie Sister Act and in '94 she got the role of Franny Byrd in the hit TV show Byrds of Paradise. In 1995 she came out with her second album called Lets Go Bang which was released in America.

In 1995 Love got the role of Sarah on the hit show Party of Five. In 1996 she played Brooke Figler in the movie House Arrest that same year she released her 3rd album titled "Jennifer Love Hewitt." In 1997 Love starred in Trojan War as Leah.

Her big break came in '97 when she starred in the hit movie I Know What You Did Last Summer, she co-starred in this movie with Sarah Michelle Gellar, Ryan Phillippe and Freddie Prinze Jr. In 1997 she also starred in the movie Can't Hardly Wait with Ethan Embry.

In 1998 she came out with a sequel to I Know What You Did Last Summer called I Still Know What You Did Last Summer. She co-starred with Brandy, Mekhi Phifer and Freddie Prinze Jr. in this film. In the near future she is coming out with a movie called Love Story which she wrote. She is also going to be the voice of Thumbelina in the animated movie The Adventures of Thumbelina. In the year 2000 she is going to star in the movie version of the popular video game Resident Evil.

Birthplace: Waco, Texas
Birthdate: Feb. 21st, 1979
Height: 5'2"
Eyes: Brown
Hair: Brown
Father: Danny Hewitt
Mother: Pat Hewitt
Brother: Todd Hewitt



The matter and anti-matter

Ruhull Alam Bhuiyan

We all know that the things that we see are made of molecules that are the combination of electron, proton, neutron etc. These are called matters. There is another kind of thing that is called the anti matter like anti-proton, anti-neutron etc. Every matter has an anti-matter. Like the matter electron has the anti-matter positron. The main difference between the matter and anti-matter is that their charges are different. So when they come near to each other they react and produce electro-magnetic wave like radiation, light, heat etc and then both of them vanishes. Here the whole mass converts into energy.

Now come to the main point. We all know what a black hole is. It's the last formation of a dead star. When a dead star forms into a black hole it poses a great power of gravitation. So according to the law of gravitation it attracts other things that get near it. If any thing once gets inside it, it can never come out, even light can't come out of its gravitation. Now it has found by the scientists that sometimes these black holes reduce radiation of high frequency. But the whole mass of a black hole rarely changes. So it can be happened that the black hole it selves are a great gathering of anti-matters. That's why the black holes reacts with the matters like the planets, stars, comets etc. So into the formation of a star to a black hole, the matter star transforms into an anti-mattered black hole. Now for these reasons we can fall into some imaginary sights, like-

The reactions and the reduction of radiation is the cause of the absorption of a planet by a black hole.

The matters (Stars) are one kind of dimension and the transformed anti-matters creates another kind of dilation.

The black holes may become a kind of portal way to the other corner of the universe, where the whole mass is firstly transformed into energy then transported through the black hole or through the one-way opening of it in the form of high frequency electro magnetic wave.

It's just an open theory. Now only creator knows what is the purposes where held to make these black holes.

The Baby Is Back

The hilarious, world shaking screensaver of all time "Dancing Baby" returns with its bigger and better CD version. This time the boogie baby has no limitations of its silliness, and hilarious dancing techniques. Now it comes with a full CD and Larger size than before. But the size is nothing, compared to its entertaining ability. This time the ol' baby has its own add-ons and plug-ins and sounds too. You can fully customize it.

The CD version contains 80 animations with its normal setup. But some CDs contain extra 120 avi movies and 500 extra tunes for the baby to dance. The first classic Dancing baby contained only one style and the same dance over and over again. Now it can dance with 200+ styles and animations. Its not that black background anymore: Now every dance has its own environments. The highlights of it can be the "Spooky Frankenstein Baby Theme", "The Car crash Theme", "The Disco Theme" or, "The Drunk Theme"(My favorite) and lots more (See Screenshots).

There are 200 animated dancing

Increase your Internet browsing & downloading speed

Part One

By Jahid M. S. Sabur

Suppose you have completed downloading 13 MB of the latest demo of "Tomb Raider the lost artifact" which is about 14 MB but suddenly you are disconnected from the Internet due to some reasons and what happens? You will need to start downloading again from the beginning and the previous attempt that downloaded 13 MB went fully in vain.

You are in great loss; you have lost your money, time and energy. But you should not lose any more when there is a way to prevent this kind of bad loss. In the shareware downloading web sites like tuacows.com, download.com, shareware.com, 32bit.com or rocketdownload.com, etc you can find many programs that can resume incomplete downloads.

Some of these are Get Right, Go!Zilla, Cute Ftp, Net Zip, etc. But my experience, using several of these, says Get Right is the best of them because of its excellent downloading features like pause & resume downloading with a single click. It also logs every file that you have downloaded in a text file for later use. It has got a very good graphical user interface & easy to use user friendly features. You can schedule downloads and hang ups from Internet. Get Right has its own dialer to automatically connect to the Internet whenever needed.

It can shutdown, disconnect from the Internet or perform custom actions when download is complete. Similarly like other download resuming programs Get Right integrates with your browser and waits for you to click on a link that points to a file with .exe or .zip extensions & starts downloading when you on such a link. You can download the shareware versions of Get Right from the web site <http://www.getright.com/> or <http://download.cnet.com/>. To register the shareware version to a full version use this serial # 941829970387

All of the ISP's of Bangladesh are connected to the Internet by leased lines from the ISP's of foreign countries. Since there is no ISP in Bangladesh that is directly connected to the backbone of the Internet, so, it is very difficult to get a high downloading speed in our country. The low bandwidth of local Telephone lines is also a major factor that provides dial up Internet users with extremely slow downloading speed. By the following ways you can somewhat increase your downloading speed:

Always download several files at a time from different locations. When you download one file at a time then some bandwidth is lost depending on the traffic routing between your ISP's server and remote server. But when you are downloading four or five files at a time maximum bandwidth that you get from your ISP is used up and a very little part is lost. So, you get a much higher overall

NASCAR Legends

SYSTEM REQUIREMENTS: P166, 32 MB RAM, Win95 or 98/ CATEGORY: Racing Simulation

When it comes to a legendary record of performance quality, Sierra is best in producing notch NASCAR racing simulations. Electronic Arts keeps trying to catch up, first with unsuccessful NASCAR Revolution and soon with the forthcoming NASCAR 2000, but so far has been unable to lure away a significant chunk of Sierra's loyal audience.

Hot on the heels of the widely praised NASCAR Racing 3, and using the same game engine, Sierra recently released NASCAR Legends. Just as Grand Prix Legends recreated the 1960s Grand Prix season, NASCAR Legends lets you travel back in time 30 years to experience the excitement of the 1970 NASCAR season. With period tracks from the NASCAR Grand National series included, the game authentically recreates the cars, scenery, billboards, and engine sounds from that era. The depictions of the crowds were detailed enough, I would expect to see shaggy hairdos with sideburns in the stands.

A large part of the excitement in turning back the clock is the significant differences between older NASCAR vehicles compared to today's cars. All of these variances are fully modeled in NASCAR Legends. In 1970, the stock cars moved more slowly and featured inferior handling, lower traction and looser braking—compared to today's technologically advanced vehicles.

cars back then were also considerably heavier, sporting significantly wider wheelbases. These were cars built by regular automotive factory assemblers rather than by specialized racing engineers. Even so, they often looked quite different, with outlandish wings and protruding nosepieces. The fast-wearing bias ply tires forced you to make more pit stops than what is currently necessary. And although there was no pit-lane speed limit, the stops took a lot more time than they do today.

The wide range of car models includes such gems as the Dodge Charger Daytona, the Ford Torino Talladega, the Mercury Cyclone, and the Plymouth Roadrunner and Superbird. Many of these are now classic muscle cars prized by automobile collectors. Races may include a full field of 43 cars. Each automobile is modeled with a distinct performance character, replicating the real thing, leading to different driving styles and challenges.

The 20 drivers include the most famous NASCAR racers, such as Richard Petty, David Pearson, and Cale Yarborough. NASCAR Legends provides detailed profiles, including car ratings and driver statistics, to provide a more familiar with all the breath-taking

by Adnan Firoze

techniques in the full version. If you are an animation expert then you can put your own AVI animation in the screensaver. More than that you can go to the Baby's official website and download extra animations anytime (www.dancingbaby.com). When you buy the full CD you will receive a whole web site of MIDI music (In your local Disk) of different artists to be played with the screensaver for free.

So, if you want your desktop being burnt, dazzled or hippy shaken then go get The Complete Dancing Baby Screensaver NOW!!

Brief:- "BABY SCREEN SAVER CD"

Company Name: Automate Media Software

Size: 80 MB (With 75 animations but with the CD you will receive 120 more animations and music)

Minimum Requirements: Windows 95/98/NT, 200MB hdd space, 16 MB Ram, 2MB Graphics card.

Official URL: "<http://www.dancingbaby.com>"