



*Yep, I know the feeling,  
But, call me first*

Over 60 years experience in  
the computer field with

Apple I, II & IIc+  
IBM OS2

Linux Ubuntu & Mint

Microsoft Windows 3, 3.1, NT, 95,  
98, 2000, XP, Vista, 7, 8, & 10

Presently operating & Using  
Android 9

Windows 98, XP & 10

Linux Ubuntu 19, & Mint 20

Past experience with Industrial  
controls software  
Intellution SCADA  
Network 90 DCS  
Allen-Bradley PLC

## WEB SITES WE HAVE CREATED AND HOSTED



**Timeshare**  
Timeshare.ctjohnson.com



[www.CTJohnson.com](http://www.CTJohnson.com)

*Custom Cues by Smith*

[www.poolandpawn.com](http://www.poolandpawn.com)

**Automation Product Sales**

[www.Automationproductsales.com](http://www.Automationproductsales.com)



[www.Contech-Systems.com](http://www.Contech-Systems.com)

**CTJohnson**

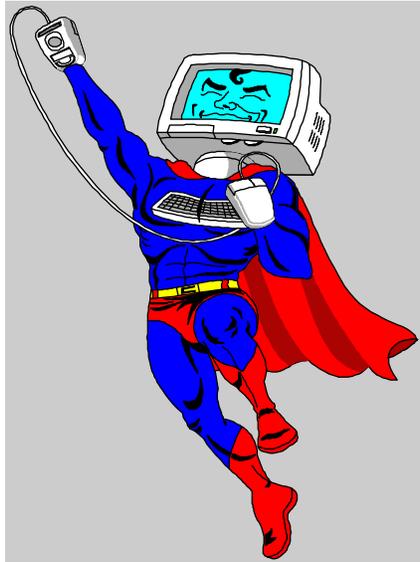
# Computer Services

**REPAIR  
RENEW  
REBUILD  
REFURBISH**  
Or trade-in on  
**NEW**

In my shop at home  
8126 Forestdale rd  
Charlotte, NC 28227

**Web Site &  
Internet Domain  
DESIGN  
&  
HOSTING**

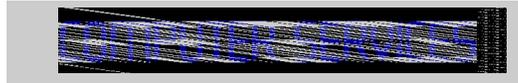
**Cliff T Johnson, PE**  
**Control Systems Engineer**  
**980-939-5184**  
[CTJenjr@ctjohnson.com](mailto:CTJenjr@ctjohnson.com)



**AUTHORIZED ReSellers for**



Specialized computer equipment and accessories:  
notebook Docking Stations Signal Converters, cables  
and Networking I/O adapters



- ⇒ **Rates: \$20/hr In House; Must bring to my home for service**
- ⇒ **Virus removal: depends on extent of damage and may require re loading Operating system and drivers. 1 to 4 hours.**
- ⇒ **Hard drive replacement: Requires reloading Operating system and drivers. 4 hours plus \$50 for new hard drive.**
- ⇒ **Power Supply replacement: 1 hour plus \$50 power supply.**
- ⇒ **Memory upgrade: 1 hour plus \$50-100/unit of memory .**
- ⇒ **Mother Board and CPU replacement: 4 hours plus hardware cost of about \$300.**

**Note 1:** If operating system reloading is required, you must provide the original CD or we will have to charge you for new system. we can load a Linux Operating System at no cost. We cannot provide Microsoft programs like Office unless we charge you for them. we can provide Open Office free, Open Office is compatible with and operates similar to Microsoft Office.

**Note 2:** We do not repair notebooks, netbooks, or motherboards. We can reload operating systems and replace the hard drives, battery, DVD/CDs, replacement keys and upgrade memory.

**Note 3:** Please backup your pictures, document and financial files on a regular basis. You can now purchase 3,000 GB (3TB) External USB hard drive for less than \$100 or even backup on line for \$19.95/year. If you need help give us a call.  
If your hard drive crashes (and it will, they are built for 5 years Max.) you will lose everything on it unless you have backed it up.



## WHAT'S THE COST?

- ⇒ **Domain registration: \$25.00 initially** and each year thereafter that you keep the registered name. I will invoice you annually. Optionally you can register your own domain and pay the annually fee yourself.
- ⇒ **Hosting:** the web site on my server (Web Site Source) would cost about **\$103.00/yr** and each year thereafter. Optionally you can contract with other hosting services.
- ⇒ **Web site development** for Initially (2) pages with 10 images or photos is **\$80.00**. You need to provide the information, photos, images and logo.
- ⇒ **Additional Web Pages** would be **\$20.00** each including 4 photos or images.
- ⇒ Following initial setup **future changes** would be **\$20 per hour** per incident or new pages and images when required.
- ⇒ **Optimization of photos or images** after initial setup would be **\$5.00 each**.
- ⇒ **Custom images and or animation** would be done at an hourly rate of **\$20.00/hour**.

**I can set up the initial web site and then turn it over to you for management if you invest in the proper software.**

**([www.WebEasyProfessional.com](http://www.WebEasyProfessional.com))**

It is important to realize that pictures taken with modern digital cameras are **not** normally suitable for inserting in web sites as taken because the image file is usually far to large to open quickly on a browser. They must be optimized to reduce both image size and file size. If you know the pictures will be used on a web site or sent by email, set your camera at the lowest picture size like 1.1 MP (Mega Pixel) or 640X360.