Strategic marketer with history of developing brand strategies to reposition and retain brands.

Specialties:
Search engine optimization, Flash XHTML, CSS, Expertrank, Page Rank, One-Way links, Viral marketing, Able to handle the most demanding keywords in search with proven track record. Drive forensics, Data recovery (clean room hex editing level) Exploit writing, Patch writing, Web exploitation, Web security, IDA, Ollydbg, ring0, MsSql and MySql Microsoft Office, Microsoft Visual C++, ASM, Linux, Windows Computer, Security, Computer Networking, IRC Network, (Unreal IRCd, Ultimate IRCd, Anope, IRC Services, NeoStats) distributed denial-of-service (DDoS) attack, Computer Tier 3 Technician hardware and support

I worked within this field for many years until I became too ill due to heath Problems.

When my son was served the police application for an anti-social behaviour order, due to my knowledge I used this to search for information which could help prove he had not done what the police said he did and was not involved in the organisation and conduct of illegal raves.

The application gave me a base line in which to start to search and the dates the police said my son Mr Simon Cordell set up these illegal raves.

I used my knowledge I had within Search engine optimization and keywords to be able to use the internet, search engines and social media to bring up a great deal of data that allowed me to find out information to the dates the police said my son organisation and conducted illegal raves within this application.

I am going to explain how this was done with keywords and the internet search engines and my knowledge.

The 1st thing I did was open chrome and went to Google search engine, as this is the biggest search engine and the Google's spiders regularly crawl the web to rebuild there index’s, Google spiders crawl process is algorithmic.