## VOODOO COMPUTER HEALER

By Jerry J. Davis

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I consider myself lucky that I discovered everything I knew aboutlife and the physical universe was wrong. Lucky not only because of the discovery, but also because I was young when the revelationoccurred. Had I been older I would have rejected it as nonsense.

Music, attitude, and your point of view can change things beyondbelief. An energy, a positive force, can be generated. Magic can be done.

Listen to this!

There was a computer store in Cameron Cove, California --partof a major chain --- that had a golden year. It became a sort
ofCamelot. Through the random processes of physics, the right
elementsjust happened to fall in place at the right time.

Remember, given enough time the unlikely will occur.

At the time I was hired, there were four others working there:

Janet, the receptionist --- a bright, cheerful mother who's kidshad grown old enough for her to go back to work. That she neededthe extra money was beside the point . . . she wanted to go backto work, she was happy about it.

There was Nick, the manager --- an optimistic ex-used car salesmanfrom New Jersey. He was a friendly, generous person. Easy-going.Definitely not the management type.

There was also Bob, a slick, go-for-the-throat salesman with theremarkable ability of not being sleazy. He was just doing it towork his way through college. It wasn't his life, so he wasn't bitterabout it.

Now Steve, he could have been my brother. We even looked alike. Same hair, same beard, except that he had brown hair and I havered. He was a salesman too, but he was the nice-guy type who reliedon the customers who liked to do business with him.

Now here were the elements: Janet, Nick, Bob and Steve. And myself. And music.

It started with the music. Nick liked music, and we always hadthe stereo pumping the B-52's or the Talking Heads through the store's sound system. Living, jumping music, full of positive energy.

Janet had never really heard these groups before, and she wouldsmile when we played them. "I like this!" she'd say. "Whois this?" She said this all the time, with each new group we

introducedto the store.

When I first came to work there was a mountain of dead computers fix, a really bad back load of work left over from my predecessor--- a negative person, from what I'd heard about him. A real ogre. Hated customers, hated fellow employees, loved only his computer --- and only his computer. He now makes six figures programming for the Department of Defense. You know --- space basedweapon systems?

So all these inert, dead computers he left behind had owners whoneeded them back. Needed them living, working, running their businessesand doing their taxes. Entertaining their children. And theywould call everyday, begging for their machines back.

Screaming at me! Calling me names! Sucking away all my positive energyand leaving me dry like a sack of old sticks.

When the music played, however, it was different. Music made thingsflow. Music lubricated things, eased frictions, speeded work. I started catching up.

Janet would walk into the tech room every once in a while just watch and smile. Nick would wander back to get away from the pressures of his job, and stand there listening to the music. His feet would start tapping, then his head would sway. At one point he began to mimic playing the drums. When Steve saw this, he cameback and began playing the "air guitar" --- unlike myself, the seguys both had musical backgrounds --- so "air guitars," "air drums," and jam sessions were part of their everyday lives. It was

inevitable. Inevitable! Steve and Nick jamming, and I'd start to dance. Janet laughed, thinking this was the greatest thing she'd everseen, and I said, "Come on! Dance with me!"

"You guys are crazy!"

"Come on!"

Her grin straightened out. She thought a moment. Then she let goand we were dancing, dancing, bodies gyrating to that spring-gone-haywirebeat, bouncing and jumping and laughing about itall. Steve playing that phantom guitar, Nick slamming out that beaton the tech bench with pencils. Bob, hearing all the laughter, excused himself from a customer and came back to see whatwas happening. His face lit up like a sunny day at the beach. "Yes!" he said. "Yes! I like it! I like working here." He went backto the sales floor and sold a big, fat computer system.

It was energy we were generating, living positive energy. It flowedout of that tech room and filled the whole store. The buildingvibrated with it. It was alive, living.

Now, computers are neutral things. Not living yet not dead, notsmart but full of thought. Not its own thoughts --- our thoughts. The thoughts of the user and the thoughts of the programmer. So, depending on who is using it and what program it's running, a computer can become positive or negative.

Over the hours and days of good feelings and good times, the positiveenergy in that tech room became so intense I could feel itlike heat. While the music played and my friends were happy, I workedon those poor, sick, dead computers . . . I felt the energy

flowingdown my arms, through my hands, and into what I was doing. Spare parts were becoming more and more unnecessary. Things, in theirodd electronic ways, were beginning to simply heal.

Nick noticed this first. He wanted to know why my tech room wassuddenly so much more profitable. "I'm fixing the boards," I toldhim, "instead of replacing them."

"You can do that?"

"Yeah!"

He smiled and nodded. Things were looking up. Sales had climbedto an all-time high as well. "Maybe," he said, "maybe we shouldcut the repair prices down. Do ya think?"

"It wouldn't hurt us," I told him.

"I want to do that," he said. "That'll really make our customer'shappy, wouldn't it?"

"Sure."

"Okay. Do it. Start giving them a break." He was happy. He wasbeing nice, and it felt good --- especially since he didn't haveto be nice. It irritated him when he had to be nice, but when itwas of his own free will, of the genuine goodness of his heart, itfelt great. It pumped the positive energy up another notch in thestore, as well.

He was right, too --- the customers were happy. Mr. John P. Galmorehad been quoted \$350 for his IBM repair, and we only chargedhim \$220. Wayne Trapper thought it was going to be \$175 to gethis laptop back, but it only cost him \$90. Little Jimmy Malcot

gothis Macintosh repaired for only \$25 instead of \$110. Nick even gavehim some games for free.

Two weeks later Jimmy's father came in --- Mr. Malcot of MalcotIndustries --- and bought \$350,000 worth of equipment. He didthis because of what we had done for his son. Nick was ecstatic! What we were doing was paying off. Everyone was winning. Everyone felt good!

We had a little party one day after work, celebrating yet anotherrecord breaking month. During the party an old man in a sportsjacket banged on the front door even though the store was obviously closed. He looked through the window at us with a desperate expression.

Nick let him in. "I'm a writer," the man said to Nick. "The onlycopy of my novel is on this computer, and the computer stoppedworking."

Nick swore to himself. "If there's something wrong with your harddrive," Nick told the writer, "your novel may be gone. And whenit's gone, it's gone."

The writer looked stricken. "It's the only copy I have."

Now Nick was gritting his teeth and frowning. This sounded like really bad scene. "You didn't print any of it out or anything?"

"No." The man was on the verge of tears. "I've been working onit for four years. Nothing like this has ever happened."

"Well, we'll get our tech working on it," Nick said. "I can't promiseanything, but if anyone can save your novel, he can."

We put it on my work bench and plugged it in. Turned it on.

There was a humming sound, and garbage --- looking a lot like

Egyptian hieroglyphics --- filled the screen. "It's trying to

boot," I said, "but either the main board is damaged or there's

scrambleddata on the hard drive."

"Oh," Nick said. Everyone had grim expressions. I tried anothertest with a floppy disk. The computer started and ran throughits paces, but as soon as I tried to access the hard drive itcame to a halt. More garbage filled the screen. "The trouble is inthe hard drive, all right," I said.

More grim faces. The novelist looked like someone had just shothis dog to death. "Oh," is all he could say.

"How long have you been working on this novel?" I asked.

"Years," he said.

"Years?"

"Years and years."His voice was barren and hollow.

I looked at everyone in the room. I looked at Janet. "We need toturn on the music."

"At a time like this?" Steve said.

"Yes.Especially at a time like this."

Bob had a gleam in his eyes. He half-grinned, like he had a secret. I believe he had an inkling of what I had in mind. Bob wentand turned up the stereo, putting on a B-52's album. "Let's godown to the looooove shack!" shouted the speakers. "Love shack, yeahhh!"

I started dancing. Janet, looking a little perplexed, started dancingwith me. Positive energy, I thought. Let me feel it. Let meabsorb the music, the dancing. Flow . . . flow . . . warm music, warm dancing. Warm feelings. Even the novelist was smiling. Janet and I gyrated together, generating that energy. Nick tapped ona monitor with a pen, helping the rhythm with a staccato clack clack CLACK! Steve shook his head, saying, "You guys are nuts," buthe wasn't disapproving --- he wanted to see something happen. He wanted a miracle.

I felt it growing in me, blossoming. The power was in my arms, in my hands --- they felt like they would glow in the dark. Still rocking with the beat, I danced to the work bench and held ontothat computer, held it tight, flooding it. When the moment feltright, I turned it on.

It came up without a glitch.

The novel was there.

From that point on it seemed there would be no stopping us.

Business kept growing, mainly because people felt good as soon as theyentered the store. Nick felt good and he kept on slashing the prices. I performed miracle after miracle on the tech bench, resurrectingdata from the dead, healing ill IC chips, brightening lostCRT's.

It was a cold November day when a college professor brought inan old Apple III CPU, a model that hadn't sold well and was actually quite rare. He'd just walked in and I happened to be out front, and I said, "Let me take that for you." He handed it to me,

andI felt the tired old circuits, poorly designed and hastily built. This was more factory defect than breakdown, but the user apparentlynever knew there was something wrong with it until it quitaltogether. The moment I touched it the energy flowed, and by the time I set it down it was fixed.

"Let's plug it in and see what's up," I said.

"It doesn't work at all."

"We've got to start somewhere."

"Now wait, how much is this going to cost?"

"It used to be sixty-five an hour, but for you I'll only

chargetwenty-five."

"Why?" he asked.

"Why what?"

"Why do I get a lower price?"

"Because . . ." I looked around, thinking up a reason.

"Because we give everyone with orphaned computers a break."

"What do you mean, 'orphaned' computer?"

"That's the term for a computer model abandoned by its manufacturer."

"This model was abandoned?"

"Yes sir, I'm afraid so.Quite a while ago."

He was upset at this news. "Well then, what's the point in fixingit?"

"A working computer is better than a dead computer."

"A worthless computer is worthless if it's working or not."

"It's not worthless if it does what you need it to do."

"It's never done what I need it to do!"

Whew! The negative energy billowed out of this man like an explosion of thick, black smoke. It was creating a hole in the positive energy in the store. I'm treading on eggs here, I thought. "What do you need it to do?" I asked. "Perhaps I can help you."

The man blustered and turned red. "It doesn't work!" he shouted.

"Well, I'll fix it,then we'll get it to do what you want it todo."

"I want it to work!"

Almost all the positive energy in the room was gone. A horribledevelopment! I conjured all the positive energy I had storedup in my body and levitated the professor's computer throughthe air and into his hands. He grasped it, astonished.

"It's fixed," I told him. "It will now work better than it everhad. It will function perfectly." I smiled, using my last few dropsof warmth. "No charge."

"Preposterous!" the man yelled, throwing the machine down onto the floor between us. He turned and took leaping strides out of the store, slamming the glass doors open and high-stepping to his grayBMW. It looked like he was trying to climb steps into the air.

Steve walked to the front and stood with me as the car left theparking lot with tire-squealing sounds. "Wow. I don't think youshould have pulled the levitating trick." "I guess not." "Looks like he overloaded and locked up." "Yeah." "Total systems crash." "Massive parity errors." "To the max." We picked up the pieces of the twice-abandoned Apple and took itback to the tech room. It took 3 days to recharge the store to itsformer level of positive energy. By the end of those 3 days I hadthe professor's computer repaired again, but this time it had takenmanual board swapping and spare parts. The professor hadn't lefta name or number for us to reach him --- in fact, we didn't findout he was a professor until a few days later when the corporateheadquarters gave Nick a call. After the call, Nick came backto talk to me. "That guy called corporate and complained." "You're kidding!" "He told them you threw his computer at him." "No! You're kidding! You're kidding!" Nick shook his head. "His name is Screwtack, he teaches at

"Oh no!"I was terrified. "You set corporate straight, I

"Yeah, yeah, I told them all that. But they're sending

theUniversity."

hope! I mean, Steve is my witness."

someonedown from corp to check us out."

I shrugged. "That can't be bad."

"Naw.Don't worry about it." He laughed. "Business as usual

. . . except , don't go levitating anything in front of him."

"No levitating," I said. "I promise."

An unnecessary promise. When the corporate man, Denny, walked into the store he sucked so much of the positive energy away that I could barely work, let alone defy the laws of gravity. The man had such a negative charge he was like an energy hole. The magic drained away in a tearing, silent vortex, spinning into a sad, mortal oblivion.

"Do you always play this music in the store duringbusiness hours?" he asked Nick.

"Yeah.It makes a good working environment----"

"Well, that stops right now. This type of music is against corporate policy." Denny peered around with cold, narrow eyes. "We have corporate tapes with encoded subliminal messages that you're supposed to be playing." He looked directly into Nick's eyes, making Nick balk and inch backward. "They encourage customers to spendrecklessly and to prevent employee theft."

"I don't really think we----"

"You're not paid to think, only to sell." Cold, cold, cold!

Pointy nose, beady eyes.Perfect, stiff, unwrinkled black suit.

"Your prices are far below the standard."

"Our sales and gross income have tripled in the last nine months."

"So what. These prices are too low. Use your salesmanship, notsacrifice profit margins. Where's your technician?"

"He's in the back."

I of course was listening in, and had to scramble unseen into theback for them to find me. "You've practically stopped ordering parts," he said to me. No hello, no introduction, or anything.

Just blurted out those words, like an accusation of a crime.

"I fix theboards in-store," I told him.

"Component level repair is against corporate policy."

"Look at my profit margin."

"I've seen it. I've also seen that you've cut the hourly servicecharge."

I glanced at Nick and back. "We're building a large and very loyalcustomer base," I told him reasonably.

"Your profit margin could be three times as high. From now on, your rate is back up at corporate's standard sixty-five an hour."

"Whatever you say."

"And no more component level repairs. Our studies have shown itas a waste of time and energy."

Suck! Suck! He was sucking away at the magic in the tech room. He was an animated karma vacuum. His cold eyes scanned my equipmentand the few computers I still had in for repair. He passedright by the resurrected Apple orphan and zoomed in on my portablestereo. "No music in the tech room," he said.

"What?" This was too much!

"You have a problem with that?"

"No. You do. I have it in my contract that I get music of my choicein the tech room. And no earphones, either --- I get to playit out loud."

"What contract?"

I pulled it out of my file cabinet, waved it defiantly in the man'sface. He'd sucked all my positive energy away, leaving me in thenegative myself. I was ready for a fight.

Instead of debating it, he turned on Nick. "You entered an employeeinto a contract?"

"Yes."

"That was pretty irresponsible."

"I don't think so," Nick said. He was ready to fight too. "I don'tknow where you come off stepping in here and turning everythingupside-down. I'm running a very successful store here, and I'm running it my way."

"You're running it against corporate policy."

"Yeah, well, whateverworks. My figures don't lie. Hey, I don'tsee many of the other stores turning the business like this one."

"This store does not belong to you. You're just an employee here."

"Yeah, well, this employee is doing a damn good job if I say somyself. I'll leave before I ruin my business by adopting your greedy, short-sighted policies."

Nick was given his final check that very week. Denny himself movedin to manage the store. He tore up my contract in my presence, with Bob, Steve, and Janet watching. "If you don't like it, sue me."

During the next few days, Janet and I tried generating positiveenergy for repairs by chanting the lyrics to our favorite songs. We had a limited success, but then Janet was chewed out and bannedfrom the tech room for "spending too much time chattering."

After work, sometimes Bob, Steve, Janet and I --- all with ourcollective spouses, Significant Others, and children --- would meetat a little ocean-side pizza place and try to figure out a wayto recapture the magic, despite Denny's negative presence.

Angry, negative-energy plans were rejected, and all our positive energyplans failed.

Negative energy, it seems, is always stronger than positive energy. Possibly because positive energy has to be generated and existsin limited amounts, while negative energy is as vast and limitlessas the universe itself. It's easy to be negative. It takeseffort to be positive. And when positive meets negative the positivedrains away.

It seems the negative usually wins.

Just look at the world.

We finally figured that the only way to beat the negative is toavoid it, so as a group we all resigned from the store --- and, withsadness, went our separate ways. It didn't matter in the

leastto Denny, he simply hired more and continued on.

The moral? I don't know. Just generate as much positive energyyou can, share it with those you love, and never, never levitatesomeone's computer unless you know them very well.

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