

Anthony Straight

45323 Park Sierra Drive #566
Coarsegold, CA 93614-9109
831-915-2760

email: anthony.straight@gmail.com

May 13, 2017

Communications Committee Chairman, Park of the Sierras, 12/17/12 – 4/1/15

Operate, manage, and maintain network and telephone systems for 250-member non-profit RV park, including 300-line telephone switch, voice mail system, DSL distribution system, 43 WiFi hot spots, and Internet and Telco connections.

Predictive Maintenance (LLRT) Technician, Palo Verde Nuclear Generating Station refueling outage 2R17, 10/4/12 – 11/4/12

Nuclear Instrument and Controls Technician, Nine Mile Point Nuclear Station refueling outage 2R13, 4/16/12 – 5/4/12

Nuclear Instrument and Controls Technician, Palo Verde Nuclear Generating Station refueling outage 3R16, 2/27/12 – 4/8/12

Nuclear Instrument and Controls Technician, Palo Verde Nuclear Generating Station refueling outage 1R16, 10/15/11 – 11/2/11

Nuclear Instrument and Controls Technician, Cooper Nuclear Station refueling outage 3/14/11 – 4/19/11

Nuclear Instrument and Controls Technician, Southern California Edison, Inc., 4/1/08 – 9/4/10

Maintain plant equipment at San Onofre Nuclear Generating Station.

Nuclear Plant Equipment Operator, Southern California Edison, Inc., 6/15/05 – 3/30/08

Operate power generation equipment at 2,200-megawatt commercial nuclear power plant.

Owner, Tony Electric 1/90 – 6/04

Own and operate an electrical contracting company. Licensed by the state of California: #673864.

resume of Anthony Straight

Network Operations Specialist, Storgeway, Inc. 5/00 – 4/01

Monitor and control large nationwide Internet-based mass storage infrastructure. Develop monitoring and diagnostic software.

Field Service Representative, Senstar-Stellar, Inc. 2/97 – 4/00

Assist and educate installers and owners of high-technology perimeter security equipment.

Application Engineer, Sierra Semiconductor 9/95 – 8/96

Support Engineering with regression testing and debugging of Sierra's integrated modem chip set.

Owner "The Computer Guy" 1984 – 1995

Own and operate a small business assisting small businesses in selecting, learning and using IBM-PC computers and software. Provide application-specific support and product development assistance.

Consultant, Soil and Water Laboratory 1988 – 1995

Provide continuing computer support for a Chromatography Laboratory, including database archiving and organization, and computer hardware and software site support.

Consultant, Racal-Milgo 3/89 - 12/89

Develop encrypted client-side modem for major corporate client. Support custom and semi-custom integrated circuit development.

Consultant, Tracy Associates 2/87- 6/89

Design high-speed assembly-language function library for client's FoxBASE-language product.

ASIC Design Engineer, Kaiser Electronics 11/85 - 12/86

Design high-speed video processing ASICs for military aircraft head-up cockpit displays.

Senior Design Engineer, RACAL-Vadic 4/85 - 12/85

Perform firmware and hardware design and regression testing for new miniaturized modem.

Consultant, Eaton Optimetrix 2/85 - 3/85

Design automated test system for precision wafer fabrication equipment.

Senior Product Engineer, Senior Test Engineer, Zitel Corporation 6/83 - 1/85

Maintain major product line. Markedly improve manufacturing efficiency and product reliability. Create test programs and equipment for manufacturing and QA testing of memory systems.

Product Engineer, Microtest Corporation 4/81 - 2/83

Cost-reduce product line and restructure drawings and bills of material for efficient MRP. Manage product engineering, drafting, and document control departments.

Associate Design Engineer, Zilog Corporation 1/80 - 4/81

Oversee prototype production for new Z-8000 Zeus minicomputer system. Design fault tolerant high-speed memory system. Develop wire-wrap optimizer program and related algorithms.

Field Service Engineer, Envirotech Measurement Systems 1/79 - 12/79

Design, build, and install control equipment and machinery interfaces for retrofitting industrial pollution abatement systems.

System Test Engineer, Tymshare Corporation 10/77 - 1/79

Configure, build, and test routing minicomputers for the Tymnet Network. Develop automated test software. Assist in the development of a new minicomputer.

Nuclear Reactor Operator, United States Navy 10/71 - 10/77

Operate nuclear reactors aboard USS Enterprise, maintain reactor control equipment.