

Classified

Employment Service

Chief Engineer. ZDTV, Your Computer Channel, based in San Francisco, seeks a seasoned, team-oriented, hands-on engineer to be responsible for the studio and broadcast engineering department. You will be responsible for maintaining and installing technical facilities for the studio, maintenance department and air operations management. This individual has excellent technical and managerial skills, plus a thorough knowledge of broadcast equipment: including satellite transmission, computer and Internet systems. FCC license and college or technical degree or equivalent needed. At least 10 years broadcast engineering experience preferred. Please send resume to: ZDTV, Attn: Human Resources, 650 Townsend St., San Francisco, CA 94103. E-Mail; HR@ZDTV.com, fax: 415-551-4501. No phone calls please. EOE.

Director of Engineering. Senior management position oversees all engineering functions for nationally renowned statewide public broadcasting/educational teleplex. Challenging opportunity to work with vast array of telecommunications technologies. Competitive salary and benefits. Bachelor's in related technical field, BSEE preferred. Ten years television broadcast experience required, five years of which must be in technical management and supervision. Equivalency considered. Radio broadcast experience and familiarity with satellite transmission systems, network operations, and digital transmission technologies desired. Position open until filled. Must complete State application. Contact Nebraska Educational Telecommunications Personnel Coordinator, P.O. Box 83111, Lincoln, NE 68501 (402) 472-3611. AA/EOE

Faroudja Laboratories, a world leader in Television Video Signal Processing, has the following immediate openings for individuals with the skills and drive to help fuel our growth in this exciting area.

Senior Level VLSI Design Engineer for HDTV. Will be involved in complex high-speed VLSI design for our video products. Will also be direct contributor in the entire lifecycle of chips from initial specification to use in our video products and on the "consumer" market. Requirements include Verilog/VHDL, experience with Synopsys and other design tools, demonstrated ability to see an ASIC design through its entirety. Knowledge of hi-speed sub-micron datapath design. Any experience with DPS and video a plus. BSEE or MSEE required and 5 to 10+ years experience.

Principal VLSI Design Engineer for HDTV. Primarily responsible for leading a team of engineers through the successful

deployment of complex high-speed VLSI design solutions for video systems products. In collaboration with our systems group, you will share responsibilities in product development, to include participation in product specification, architecture, and creation of system-level models. Requirements: Demonstrated capability to see an ASIC design through to completion. BSEE with 5+ years VLSI design experience, MSEE preferred. Competence in Verilog/VHDL, Synopsys. Knowledge of/experience in hi-speed sub-micron datapath design and ASIC designs for video systems accommodating NTSC/PAL video. Demonstrated and effective leadership skills/mentoring ability.

Senior Level and an Intermediate Level Hardware Design Engineer for HDTV. To develop video products for NTSC/PAL and high-definition television systems using state-of-the-art PCB design tools and quick turn design of high-performance mixed signal printed circuit boards. Responsible for analog circuit design, PLLs, A/D interfacing, digital circuit design including FPGAs. Requirements: Circuit design experience, FPGAs, HDL/Verilog, C, C++, Assembler, DSP. Experience with lab tools and design tools such as Cadence, Synopsys, Orcad, Xilinx, Mentor, PADS, etc. BSEE or MSEE required and 5 to 10+ years experience.

Send resumes to resume@faroudja.com or Faroudja Laboratories, 750 Palomar Ave., Sunnyvale, CA 94086. Fax: 408-735-8571. EOE.

Product Manager—Broadcast and Transmission Applications. Omneon Video Networks seeks a Product Manager to join our team of engineering and marketing professionals defining the next standard in broadcast program and commercial play-out systems infrastructure. The successful candidate will have a minimum of 5 years

experience working with engineering and marketing teams in new product definition, design, and development. A thorough knowledge of broadcast station operations and automation systems is essential along with working knowledge of Louth, Alamar, Columbine, Enterprise, Odetics, and similar automation systems. Position requires a BSEE or equivalent industry experience. Omneon offers a competitive salary and benefits package. Send resumes including relevant experience and references to marketing_opportunities@omneon.com or to Marketing Dept., Omneon Video Networks, 1282 White Oaks Road, Campbell, CA 95008. Principals only please. EOE.

Senior Maintenance Engineer. Ability to troubleshoot and repair to the component level, switchers CGIs, still stores, audio consoles, tape machines, cameras, and all support equipment. Must have minimum 3 to 5 years experience. This is an IBEW Union position. Send resume to Kelly Broadcasting Co., Attn: Human Resources, 3 Television Circle, Sacramento, CA 95814. EOE M/F/ADA

Television Engineer. Broadcast your talents at the Food Network as part of professional, team-oriented environment. Requires 5 years experience in either broadcast, production, or post-production engineering; 1 to 2 years technical education in electronics. Fax resume to HR at 212-398-0850.

Television Maintenance Engineer. With broadcasting and engineering experience to maintain equipment. Qualifications: AA degree or 2 years college courses or certificate from armed forces; 3+ years experience at TV broadcasting facility. Experience with digital equipment a plus. Starting salary approx. \$54,300/yr. For application information call 213-743-3551.

MOVING?

Please attach the mailing label from the wrapper to this form. Allow 8 weeks for change of address to take effect. Fill in the form below with either your company address or home address. Mail to: Membership Dept., SMPTE, 595 W. Hartsdale Ave., White Plains, NY 10607.

Member Number

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Name _____ Title _____

Company _____

Company Address _____

City _____ State _____

Postal Code _____ Telephone _____

E-mail Address _____