This position is located in San Mateo, California. Excellent group of engineers to work with, new technologies being developed there. Please email your resume to me for consideration: Laurie1harper@msn.com or call me at 510 523 4904 for more information.

Color Engineer

Job Description:

Design and develop the algorithms and simulation tools for Hi-Fi color support.

Essential Duties:

• Design and develop algorithms to assist Hi-Fi color selection
• Develop simulation tools for Hi-Fi color support
• Analyze and enhance existing color management tools
• Write development specifications
• Identify potential issues and propose solutions
• Troubleshooting and bug fixing to meet specifications
• Work with team to meet deadlines

Required Skills:

• Proven track record of color algorithm design and development for commercial products on schedule.
• Broad knowledge of color science fundamentals
• Experience of CMM algorithm design for printer
• Programming skill in C/C++.
• Excellent English writing skill for technical specifications, test/evaluation reports and research papers.
• Capability of decision-making and problem solving in complicated system.
• “Can do” personality with the enthusiasm to learn new things quickly.
• Minimum education requirements: BS, CS
• Minimum 5 years of experience in the color science related field and 4 years of programming

Preferred Skills:

Knowledge of MFP (Multi-Function Peripheral)

For consideration please send your resume to Laurie1harper@msn.com