

Linda K. Le

31 Lawton Street, Rochester, New York, 14607
(716) 473-5609
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OBJECTIVE:

My objective is to seek a challenging career in the photographic technology and/or imaging science field that will utilize my skills and talents. I am looking for an organization that would embrace my desire for educational and professional growth. Currently seeking a full-time position following graduation.

EDUCATION:

Rochester Institute of Technology
Bachelor of Science in Imaging and Photographic Technology
Anticipated Date of Graduation – May 2002
Cumulative Grade Point Average: 3.8/4.0

Drexel University, Philadelphia, Pennsylvania
Bachelor of Science in Commerce and Engineering, Concentration in Marketing
Attended September 1998 – June 2000
Cumulative Grade Point Average 3.75/4.0

**RELATED
COURSE WORK:**

Electronic Sensitometry	Materials & Processes of Photography
Photographic Sensitometry	Photography I, II
Color Print Theory	Color Measurement
Photoshop for Engineers (Color Management)	Photographic Optics
Spatial Vision and Perception	Photographic Chemistry*
Principles of a Solid State Imager ^o	Design & Fab. of Solid State Imager** ^o
High Speed/Time Lapse Photography	Digital Image Processing ^o
C++ Programming I, II	Calculus I, II, III, IV
Foundations of Business I, II	Differential Equations*
Physics I, II, III	Research Independent Study*
Business Statistics I	

* Indicates courses that will be taken during Winter Quarter 2001

^o Indicates courses that are Graduate level courses

**HONORS AND
ACTIVITIES:**

Rochester Institute of Technology:
Teaching Assistant for Introduction to Digital Image Processing: Sept. 2001 – Nov. 2001
Dr. Ronald Francis Scholarship: Oct. 2001
Academic Dean's List: August 2000 – present

Drexel University:
Sophomore Honors – Highest Cumulative Average in Commerce & Engineering
Award: June 2000
College of Business Dean Kenneth G. Matheson Memorial Award: June 2000
College of Business Administration Academic Dean's List: Jan. 1998 – June 2000
Drexel University Honors Program: June 1998 – June 2000
Phi Eta Sigma National Honor Society: Jan. 1998 – June 2000
A.J. Drexel Five-year Scholarship: Sept. 1998

**WORK
EXPERIENCE:**

APPLE COMPUTER, INC., Cupertino, California
June 2001 to August 2001
QuickTime Software Engineering Intern. Implemented codecs for image composition. Implemented a program for automatic testing of composition, quality, pixel conversion, and transformation codecs. Added test performance data collection to the automated program. Assisted in testing of codecs and analyzed performance data.

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**WORK
EXPERIENCE
(continued):**

PRICEWATERHOUSECOOPERS LLP, Philadelphia, Pennsylvania
September 1999 to March 2000
Quality Assurance Engineer. Tested variety of products for content and functionality on several platforms and operating systems. Checked for grammar, comprehension, aesthetics, and functionality of the installation, navigational tools, links, animations, and videos. Examples of products are Internet and Intranet sites, the Virtual University (online courses for PwC employees and consultants), CD-ROMs, marketing materials, client proposals, and demo presentations.

**COMPUTER
SKILLS:**

Hardware: PC and Macintosh computers, Laser and Inkjet printers, Flatbed and Film (various formats) scanners.
Operating Systems: UNIX, MacOS, Window 98, 95, NT.
Software: Microsoft Excel, Microsoft Word, Netscape, Internet Explorer, Lotus Notes, Windows Explorer, Microsoft PowerPoint, Adobe Photoshop.
Computer Programming Languages: C++, Interactive Data Language (IDL).

**PHOTOGRAPHY
SKILLS:**

Black & White Processing and Printing	Color Printing
Camera Formats: 35mm, Medium Format, 4x5	Studio Photography
Studio Lighting	Sensitometry
Densitometry	Spectrophotometry
Digital Photography (Digital capture, digital output, hybrid)	

REFERENCES:

Available upon request