

# Robert Lee Little III

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## Highlights of Qualifications

- Strong practical and theoretical foundation in the application of technology
- Excellent management skills and experience
- Proven success in the implementation of cutting edge production systems

## Professional Experience

**Anna C. Little, Esq.,** Elizabeth, NJ 2002-Present

### *IT Director*

Performed planning and maintaining technical infrastructure. Developed business process to maximize productivity.

#### **Achievements**

- Developed a multi-site IT strategy plan
- Designed and developed a law office management system. LOMS provided the firm with the following components: productivity and work flow management, profit analysis, billing, immigration forms generation, document management and case management.
- Enabled existing staff to double case volume thru the use of technology.

**Neoteric,** New York, NY 2001-2002

### *Senior Systems Engineer*

Participated in the design and development of directory and security technologies. Managed client projects with fortune 500 companies.

#### **Achievements**

- Architected and developed a set of class extensions in java for iPlanet's Delegated Administrator. This architecture served as the main user management tool for use in a large e-marketplace project.
- Assisted in the architecture and configuration of Kmart's National Directory Services.
- Researched biometric interfaces and developed an architecture for a proposal to FAA in partnership with KPMG and Sun Microsystems.
- Developed a web based system monitoring solution for a national credit checking system.

**Nextera Interactive,** New York, NY 1999-2001

### *Senior Technical Architect*

Participated in the high-level design and development of cutting edge technology and business solutions. Leveraged in-depth knowledge of particular technologies and managed overall technology direction of projects. Helped define and develop common architectural frameworks and evaluate new technologies. Worked with client technical counterparts to define and refine proposed system architecture and acted as liaison with the client technical staff. Developed technical architectures and technology cost models as input for business plans for developing startup companies.

#### **Achievements**

- As a member of the Knowledge Management Committee, developed the business requirements and assisted in vendor analysis and selection for NI's internal Knowledge Management System.
- Architected and implemented a content management system for the Taste For Living web site.
- Developed technology business plans for five dot com companies to be spun off by Conseco and Nextera Interactive.

**KPMG Consulting,** Radnor, PA 1991-1999

### *CTO Skunkworks R&D Lab (97-99)*

Managed the R&D Labs in Radnor PA, the purpose of which was to focus on new and enabling technologies, develop marketable prototypes and to use older technologies in new and innovative ways. Supervised the development of prototypes systems using technologies such as: Virtual Reality, 3-D data visualization and internet based technologies.

#### **Achievements**

- As a member of the CTO Lab Counsel assisted in the reorganization and re-missioning of the KPMG Labs.
- Architected web based project management systems for tracking research projects
- Developed methodologies to streamline research activities

*Member of Advisory Council to CTO (95-97)*

Researched new technologies for use internally and externally. Developed White Papers describing the new technologies and possible applications. Developed prototype systems based on new technologies for marketing to clients and /or internal use. Assisted in production implementation of developed prototype systems.

**Achievements**

- Architected and implemented national e-mail/knowledge management system
- Researched and prototyped Internet based knowledge management technologies
- Architected and implemented phase one of web based knowledge management (KWeb)

*Consultant, Strategic Services Consulting (91-95)*

Developed proposals, project plans and architectures for Client Engagements (GE, Fannie-Mae, KPMG). Learned new technologies for use toward the development effort.

**Achievements**

- Designed and developed an EIS(Executive Information System) for Fannie-Mae
- Designed and implemented a computer based training system for General Electric's GESD (Government Electronics Systems Development) division
- Developed the firm wide financial management workstation for KPMG
- Designed and developed an application to automatically maintain software packages over a wide area network for KPMG

**Little Consulting, Philadelphia, PA**

1988-1991

Worked as an independent consultant and business owner. Managed, designed and developed custom software solutions.

**Achievements**

- Designed, developed and implemented a prototype database entry and reporting system for Jefferson University
- Developed and implemented a production version database entry and reporting system for Antiquarian Clock, Inc.

**Education**

Bachelor of Science - Computer Science- **Drexel University**, 1990

**Awards**

Interface Designer and Developer, **Input Device of the Year** - Inside Mac Games, 1995  
Internet Search Engine Designer and Developer, Children - **National Information Infrastructure Award**, 1996

**Other Accomplishments**

Founder and Owner of Macintosh Joystick Company, Kernel Productions Inc., 1992  
Participated in founding of Delaware based Internet Service Provider, iNet Communications Inc., 1994  
Developed Multi Media Information CD, Delaware State Chamber of Commerce, 1996  
Developed MMAS Document Retrieval System CD for Macintosh, Chemview™ Macintosh, 1998