

SCOTT PRICE

21 Garfield Pl. Apt 3 • Brooklyn, NY 11215
Email: sprice@textuality.org Phone: 718-483-4455

Job Objectives

1. Instructional position in English (literature) or Technology at the secondary level with the flexibility to incorporate innovative uses of technology in the classroom **or**
2. Administrative or staff position advising and supporting faculty in the same.

Education

Swarthmore College, Swarthmore, PA. PA Certification for English Literature at the Secondary Level, Spring 2001
Swarthmore College, Swarthmore, PA. BA with High Honors, English (Lit) major, Education Minor, June 2000
Clinton Central High School, Clinton, NY. NYS Regents Diploma with Honors, June 1996

Related Coursework

English Literature: Science and the Literary Imagination, The Romantic Sublime, Surveys I and II, The Theory of the Novel, "Intimacy and Distance": Hurston, Faulkner, Welty, and Wright; Shakespeare Seminar, Modern Poetry Seminar, Modern Comparative Literature Seminar.

Technology and Programming: The Imperative Paradigm with C, Structure and Interpretation of Computer Programs (with LISP), Algorithms and Object Oriented Computing (Java)

Professional Development: Self-directed study of Hypertext for weblog: <http://www.textuality.org>

Experience

Exploration Summer Programs, Norwood, MA; IT Coordinator **2001 – Aug 2005**

- Updated and streamlined IT operations and supervised summer IT Staff to establish new position of IT Coordinator.
- Recommended technology purchases; created and implemented rental, deployment, and use policies.
- Provided desktop and network support for office of 23 running Windows NT, Macintosh OS 8.1-10.3, Windows XP.
- Administered file servers running Novell NetWare and Windows Server 2003.
- Administered FoxPro custom school administration solution, developed and administered custom FileMaker Pro solutions.

Math Forum, Swarthmore, PA; HTML Designer and Technical Assistant **Fall 1999 and Dec 2000 – Aug 2001**

- Implemented "math playgrounds" in javascript and DHTML to demonstrate basic algebra concepts.
- User Interface design, HTML and graphics editing for The Mathematics Digital Library (<http://www.joma.org/>).
- Evaluated software for digital video production (<http://www.mathforum.org/brap/wrap/>).
- Edited video for publication on web and CD-ROM.
- Consulted on user interface design for project.
- Designed and created poster and brochure to advertise project at the NCTM conference.

Exploration Junior Program, Southborough, MA; Instructor and Day Director **Summers 1999, 2000, 2002**

- Created and taught 3-week courses in Lego Engineering, Java Programming, and multimedia design to 4th -7th graders.
- Supervised 12 students in grades 4-7 throughout 10-hour day.
- Supervised 40 faculty for Day Student program.
- Advised summer instructors through curriculum development.

Skills and Interests

Operating Systems: *Expert:* MacOS Classic and OSX; *Proficient:* Windows NT/XP, Novell Netware; *User:* Linux

Languages: *Adept:* HTML, Java, JavaScript, DHTML, CSS; *Basic:* C, Perl, Mason, PHP, Scheme (LISP)

Database Solutions: FileMaker Pro 5.0-6, support for Microsoft FoxPro

Fencing: Hamilton College club member in high school; recreated and led Swarthmore College Club

Soccer: Junior Varsity participation

Web development: Personal weblog <http://www.textuality.org>, UI design for group project <http://www.skein.org>, UI design and code for <http://www.joma.org> and <http://www.mathforum.org/brap/wrap/>.
