Edwin Corprew Reed

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Objective

A position that blends my leadership, information organization, and technical skills.

Skills

Content and Document Management (ECM), Leadership, Metadata Development, C++, Java, Web Scripting Languages, Information Organization, Information Retrieval Systems, Controlled Vocabularies, TCP/IP development, COM+, UML, Information Architecture, UI Design, Client Server and Multitier Architectures, Design Patterns / Analysis, J2EE, Crisis Management, SQL and RDBMS, Non Confrontational Mediation, Program Management, Partner Relations, Ruby, Rails, Technical Mentoring, Engineering Process, Filenet APIs.

Relevant Work Experience

Self-Employed — Seattle, WA — July '06 – Present

Consultant. Develop web applications for client and public release. Aid companies in analyzing business plans and strategic direction. Help companies transition and upgrade software packages. Requirements gathering. Program Management. Run annual conference for local Information Science community. Develop software for document classification and management.

Static Factory Media — Seattle, WA — Oct '04 – May '06

Web Systems Director. Strategic Planning, Information Architecture, System Administration, and Project Evaluation for a Seattle-based new media and youth education startup. As the senior technical staff member, advised the executives on technical and business matters.

Filenet — Kirkland, WA — Feb '96 – Jan '05

Principal Engineer. Specified, designed and developed web, backend, and middleware products for Content and Document Management. Worked independently on add-on products and as part of larger multi-location teams on platform products. Helped educate junior engineers. Taught classes to marketing and development staff. Worked independently with partners and customers to design and create integrations. Took professional development courses including Management and Project Management. Represented company in standards efforts (JSR170.)

Cold Spring Harbor Laboratory — Cold Spring Harbor, NY — Jun '91 – Feb '96

Developer. Software Engineer at an independent research laboratory. Helped create genomics software and information retrieval systems in support of genetics and cancer research. Represented the lab in standards efforts (HTML 2.x.)

Educational Experience

University of Washington Information School — Seattle, WA — Sep '04 – Present

MLIS. Graduate program at the University of Washington. Concentrated on the organization and classification of information as well as Information Retrieval Systems. Teaching Assistant for an undergraduate course in information retrieval systems. Currently am coursework complete and on leave from program.

University of Chicago — Chicago, IL — Sep '89 – Dec '92

BA in History. Focus in Intellectual History of East Asia and Early Medieval history.

SUNY at Stony Brook — Stony Brook, NY — Dec '94 – Jun '95

Graduate and Undergraduate courses in applied math in support of job role at Cold Spring Harbor Laboratory

Volunteer Experience

Burning Man Project — Aug '99 – Present

Ranger Lead. As a volunteer for the Burning Man project, helped lead and manage a volunteer community mediation group during the event. Used and developed Crisis Management, Mentoring, and Negotiation skills.

Ignition Northwest — Jul '05 – Present

Board Member. Board member for a Seattle area community development non-profit.