

Jason Moody

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Experience

Into Networks (Arepa.com)

Cambridge, MA

Team Leader Oracle Projects, Systems Architect

3/99 - Present

- Project manager defining web-based systems and Oracle infrastructure projects for software on-demand company.
- Defined system requirements, milestones, and priority management for Content Workflow System managing software title acquisition processes including file based assets, content manufacturing, management reports, and workflow for engineering and content groups.
 - Managed internal/external resources and partnership with Oracle consulting for key deliverable.
 - Reduced overall cost of projects through requirements analysis saving upwards of 20% of personnel cost.
 - Participated in full product lifecycle and coordinated release schedules with core product releases and QA.
- Created logical/physical data models and workflow process models through communication with end users, other groups, and management. Developed data dictionary and performed impact analysis using the GAP method to identify missing or data changes between systems.
- Architect of web based user interfaces using Rapid Application Development (RAD) methodology to prototype user interfaces (navigation, wizards) from user requirements.
- Created integration strategy between package and custom developed software. (Oracle Workflow Cartridge, Oracle Application Server, Netscape Enterprise Server, Cold Fusion, and Oracle 8.0.5). Developed star join queries (views) integrating content and workflow information Created reporting software allowing summary/detail analysis, custom query generation, and system management.
- Evaluated/purchased software tools for data modelling (Erwin, Designer) and database monitoring (Platinum, Quest)
- Developed application requirements for migration strategy, fail-over (Sun clustering, standby databases), back-up/recovery, and performance optimization/tuning (storage layout).

ZDNet (Computershopper.com)

Cambridge, MA

Web Developer

3/98 - 3/99

- Lead developer for reporting system of internet site receiving 10 million ad impressions per month and 10 million hits/day.
- Reduced time to produce advertiser reporting by 50% for sales staff.
 - Ported 6 million record database from UNIX based mySQL to Oracle 8 and redeveloped population scripts.
 - Built Oracle based data mart allowing custom multidimensional analysis of daily web site logs
- Developed PERL based management reporting system identifying most profitable customers on cost/unit basis.
- Identified key business needs leading to content partnerships and developed class libraries automating data acquisition, resulting in 400% increase in size of core content database.

Hills Department Stores (Ames Department Stores)

Canton, MA

Internet Technology Developer, Webmaster Intranet Site

6/97 - 3/98

- Build corporate intranet as part of the intranet services and security group at \$1.2 Billion Regional Retailer.
- Created workflow/tracking system automating distribution, inventory, and personalization for all 2,000 user workstations deployed as part of \$50 million enterprise re-engineering project. Team based effort developed security/workflow engine tracking user responses, providing users with tracking information, and advising decision makers of required actions using Active Server Pages, ADO, IIS, and MS SQL Server.

Putnam Investments

Boston, MA

Group Member/Field Based Academic Project

8/96 - 12/96

- Analyzed global cellular communications industry and presented findings to Director of Equity Research.

Education

Babson College, Wellesley, MA

5/97

Bachelor of Science in Finance and Entrepreneurship, Minor in International Competitiveness and Technological Change
Recipient of Paul F. Greene Annual Telecommunications Research Award (Topic: Virtual Private Networks)

- Developed cost/benefits analysis of high bandwidth telecommunications market emphasizing how retailer (Hills Department Stores) could use VPNs as strategic technology.

Manchester School of Management, Manchester, United Kingdom
Exchange Year

9/94 - 6/95

Professional Training and Software Knowledge

- Development Classes: Oracle Workflow, MS SQL Server Admin, Visual C++ Programming with MFC
- Programming skills: Cold Fusion, Active Server Pages, Oracle PL/SQL, Perl, CGI, SQL, JAVA, Excel, Access, HTML.
- OS and applications: UNIX (Solaris), Linux, NT, Win95, Photoshop, Pagemaker, SPSS.
- Certifications: Microsoft Certified Professional (IIS 3, NT Server 4 Exams)

See <http://www.moody.net/resume1/resume1.html> for a full list of technical skills.