

Charlie Pecot

Objective To become a member of a highly effective and productive group of technology professionals involved in the support of computer technology and the development of applications.

Skills Languages/Development Platforms – MS Transact-SQL, MS SQL Server Mgmt Studio, VBScript, JavaScript, ASP

Database – MS SQL Server (focus on database design, stored procedures, views, triggers, security administration, tuning)

Graphics – Adobe products

Experience 2006-2007 Microsoft Licensing Reno, NV
Tier 2 Support Analyst

Provide technical and function support for Microsoft Licensing sites. Monitor and maintain web and file servers. Act as liaison between internal functional users and application developers. Coordinate bug resolution and apply code fixes.

2000–2006 Lockheed Martin IT Riverside, CA
Programmer Sr. Spec

- Technical Lead – Provide leadership and guidance to developers on staff. Assist in contextualizing functional and technical requirements and overall scope of development efforts. Client liaison for development staff.
- Primary duties include managing the web infrastructure of American Forces Radio and Television Services. Design, develop and implement web and client/server applications across a predominantly MS environment. Configuration of web and database servers; assessment of web/RDMS resource utilization to determine future requirements; research new technologies for possible incorporation into existing infrastructure. Database design and engineering.
- Applications developed include MyAFN.net (<http://myafn.net>), a dynamic, database-driven website, which is supported by “Cheetah”, a web-based Content Management System. Originally designed using classic ASP, currently being migrated to .NET Framework 2.0. Several technologies are used in the application. Design necessitated incorporating requirements from several departments throughout the facility.
- The “Affiliate” site (<http://afrtsnet.dodmedia.osd.mil>), designed for use by AFRTS Affiliates worldwide as an integrated resource for communication. Functionality includes ability to update MyAFN.net content through web interface.
- Intranet applications developed include:

- “Web Helpdesk”, an intranet application that lets clients submit “tickets” for PC hardware and software support.
- “Marketing XML Creator”, an intranet application which creates XML output from data derived from MS SQL tables as input to Photoshop templates. Allows for data manipulation before and after process.
- “TapeLog”, and “Screeners”, both asset management tools.

1991–2000 Jet Propulsion Laboratory Pasadena, CA

Computer Systems Software Engineer

- Design, develop and implement web, client/server, and mainframe applications utilizing available tools across all enterprise platforms, including Oracle 7, WindowsNT/95, MS DOS, and MVS-TSO
- Oracle HRMS implementation – Technical lead. Contributed in Oracle implementation as technical lead for HR Data Conversion Team. Participated in process reengineering and business rule requirement defining and gathering. Responsible for mapping and migrating HR data from mainframe VSAM files into Oracle production staging tables.
- Projects include Personnel Information System (mainframe/client server), Salary Review System, Headcount Reporting, Affirmative Action Reporting, and a Medical Office Management application.
- Recipient of two NASA Group Achievement Awards in 1998 for participation in the Interactive Voice Response project and the Personnel Information System project.

1986–1991 Automobile Club of So. Calif. Los Angeles, CA

Sr. Systems Analyst

- Design, develop and implement applications utilizing all available tools across all enterprise platforms, including MVS-TSO, Windows 3.1, and MS DOS. Prepare technology feasibility proposals for automation candidates as a member of the Office Automation Staff.

1981–1986 American Honda Gardena, CA

Sr. Systems Analyst

- Design, develop and implement applications utilizing all available tools across all enterprise platforms, including MVS-TSO, and MS DOS for the Product Quality Division. Supervised 1 employee.

Interests

Music, cooking, and sports.