Senior Mainframe Programmer Sacramento

Description
We are looking for an extremely qualified mainframe programmer (COBOL, Natural, ADABAS, VSAM, and JCL) for our client in California, to perform data cleansing and data extract programming support a multi-phased implementation. Work to be performed in Sacramento, CA. The job is for 40-45 hours per week for 9 month starting in mid-September.

Qualifications
Mandatory qualifications:

A minimum of seven (7) years of using ADABAS utilities including but not limited to Predict, Natural Security, and ADAUTIL.

A minimum of five (5) years of experience developing n-tier distributed applications.

A minimum of eight (8) years of experience writing Natural programs for both batch and CICS.

A minimum of eight (8) years of experience analyzing and resolving functional and operational mainframe system problems.

A minimum of eight (8) years of experience analyzing and resolving mainframe system data issues.

A minimum of five (5) years using TSO, JES3, JCL, ISPF.

A minimum of three (3) years writing complex programs in CICS Command Level COBOL.

Bachelors Degree

Desirable Experience:

A minimum of two (2) years of experiences designing and implementing Software AG Event Replicator between an ADABAS database and Microsoft SQL or Oracle databases.

Contacts
Info@lumecg.com

Hiring organization
Lume Cinsulting Group

Job Location
Sacramento

Date posted