

Position: University Intern, Information Assurance Software Engineer

Mission:

A. Learn & Certify on an Oracle Partner Network, OPN Security Option Specialization:

1. Oracle 10g Security and Identity Management Implementation Specialist
2. Oracle Database 11g Security Options Technology Support Specialist

B. Configure and develop Oracle 11g demonstrations of fine-grained, information assurance, Security Family Products:

1. Oracle 11g Audit Vault
2. Oracle 11g Label Security
3. Oracle 11g Virtual Private Database

C. Software Engineer the completion of the DatabaseVisions, custom Governance, Risk & Compliance Solution. This application needs a GUI front-end, feature augmentation, and integration with Oracle Enterprise Manager 11g, using OEM Extensions:

<http://www.oracle.com/technology/products/oem/extensions/index.html>

Programming languages must be Oracle Server resident, using PL/SQL and JAVA.

GUI features: Administration Tool: Add/Delete/Change Table to monitor; Assign user privileges; Report against metadata repository for Multi-Factor Authorization access.

Assignment Prerequisites:

A. University Degree Programs: Information Technology, Software Engineering

B. A self-motivated, entrepreneurial individual: able to learn Oracle Technology concepts by reading Oracle online documentation, tutorials, and code examples; able to self-study and self-test using OPN Portal Education tools; proficient in JAVA and SQL.

Key Benefits:

A. Experience working with small business that serves mission-critical Federal Programs

B. OPN Specialized Certification

C. Work from home, organize professional goals, formulate Plan of Action and Milestones [POAM] to achieve goals

D. DatabaseVisions, Managing Consultant available to Mentor and guide above tasks.

Contact us today at:

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Email: info@databasevisions.com

Or visit our website:

www.databasevisions.com