

Trevor O'Connell

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EXPERIENCE

ETL APPLICATIONS DEVELOPER / AUTOMATION

San Francisco, CA

03/2016 – present

- Coordinate the execution of test scripts with QA Leads, Project Managers, Development Managers, and internal testers
- Assist QA Leads in planning/developing a test plan which includes regression testing
- Develop and execute test scripts utilizing HP's Quality Center
- Assist Application Developers and technical support staff in identifying and resolving defects
- Track testing risks and develop mitigation action plans
- Develop deep application content knowledge in system functionality and system operational processes/procedures
- Assess and revise test sequence and scope based upon test results and/or changes in product design

AB INITIO ETL APPLICATIONS DEVELOPER

Philadelphia, PA

04/2009 – 10/2015

- Coordinate code migrations to move code through each environment (Development, Test and Production) with the code deployment teams
- Help develop test cases and plans to complete the unit testing and support System testing
- Develop scripts to automate the execution of Ab Initio graphs using shell scripts under Unix environment
- Ensure adherence to architecture standards, risk management and security policies
- Develop scripts to automate the execution of Ab Initio graphs using shell scripts under Unix/AIX environment
- Develop technical specification documents
- Work in a collaborative team of software professionals

ETL APPLICATIONS DEVELOPER

Phoenix, AZ

02/2003 – 10/2008

- Write high-quality code and related documentation, perform unit testing and adhere to JPMC software development process
- Participate in the continuous improvement of the application, develop best practices
- Serve as the technical subject matter expert on designing and developing high performance applications
- Keep abreast with the latest developments in Enterprise Java and open source technologies; share knowledge with the team and propose adoption of new technology
- Help develop test cases and plans to complete Unit testing; support System testing
- Development in a data warehousing environment, with expertise in: CDC, type-2 processing, dimensional surrogate key handling, exception data processing, etc
- Assist the team in supporting the application in QA and production environments

EDUCATION

SETON HALL UNIVERSITY

Bachelor's Degree in Computer Science

SKILLS

- 8+ years of experience with full life cycle software development
- Experience in Abinitio technologies including, but not limited to Ab Initio graph development, EME, Co-Op, BRE, Continuous flow
- Hands on experience in PL/SQL programming
- Hands on experience on data mart design & development
- Experience with job scheduling tools such as TWS or Control-M
- Knowledge or hands on experience in Informatica
- Knowledge of version and revision control practices and procedures
- Skilled in problem solving and analytical reasoning
- Excellent communication skills, both verbal and written
- Ability to work well in a team oriented, agile environment