

# **Kit L. Forshee**

## ***SunTrust Bank (1999-2007)***

**Role:** TM1 Developer/Architect, Trainer & Administrator

**Description:** Design and maintenance for cubes, dimensions, rules, & TI processes; User maintenance and security; Ad hoc projects for analysis; Scheduling and teaching training classes for various user groups throughout the footprint.

**Industry:** Financial Institutions

**Accomplishments:** Miscellaneous Expense Model, Suspense Accounting Model, Budgeting/Forecasting Model, Profitability Models

## ***TNT TECHNOLOGIES, INC (2007 – 2008)***

**Project:** Lunch & Learns

**Software:** HTML, ASP, Adobe Photoshop, Salesforce.com

**Industry:** Consulting

**Role:** Applications Consultant (TM1 Developer/Architect)

**Accomplishments:** Built a website and maintained a CRM database for lunch & learn pre-sales presentations.

**Client:** General Dynamics

**Software:** Applix TM1

**Industry:** Aerospace & Defense

**Role:** Applications Consultant (TM1 Developer/Architect)

**Accomplishments:** Developed a currency conversion model.

**Client:** Panasonic Automotive Systems of America (PASA)

**Software:** Applix TM1

**Industry:** Automotive Systems (Radio/CD/DVD/GPS Navigation)

**Role:** Applications Consultant (TM1 Developer/Architect)

**Accomplishments:** Design Sessions, Extracted all data from hundreds of Excel spreadsheets

**Client:** PAETEC

**Software:** Applix TM1

**Industry:** Telecommunications

**Role:** Applications Consultant (TM1 Developer/Architect)

**Accomplishments:** TM1Web Reporting Development

**Client:** MetLife (IDG)

**Software:** COGNOS TM1

**Industry:** Insurance

**Role:** Applications Consultant (TM1 Developer/Architect)

**Accomplishments:** Developed cubes, dimensions, rules, and TI processes. Load data from previous budgeting and planning tool (Khalix) into TM1 for analysis. Built templates and reports for users to analyze and input data monthly. This enabled the users to spend more time analyzing instead of gathering the data.

## ***ISA Consulting (acquired by EY) (2008-March 2011)***

**Project:** TM1 Workshops

**Software:** IBM Cognos TM1

**Industry:** All

**Role:** Senior TM1 Consultant (TM1 Developer/Architect/Trainer)

**Locations:** Waltham, MA; West Chester, PA; Birmingham, AL

**Client:** Millersville University

**Software:** IBM Cognos TM1

**Industry:** Higher Education

**Role:** Senior TM1 Consultant (TM1 Developer/Architect)

**Accomplishments:** Personnel budgeting with multiple bargaining units. Revenue, Capital, and OpEx Budgeting model

**Client:** Axcan Pharma

**Software:** IBM Cognos TM1

**Industry:** Life Sciences

**Role:** Senior TM1 Consultant (TM1 Developer/Architect)

**Accomplishments:** TM1 reporting solution for SAP ERP system.

**Client:** Huber Engineered Woods

**Software:** IBM Cognos TM1

**Industry:** Manufacturing

**Role:** Senior TM1 Consultant (TM1 Developer/Architect)

**Accomplishments:** TM1 solution upgrade and troubleshooting.

**Client:** Dassault Systèmes Simulia Corp.

**Software:** IBM Cognos TM1

**Industry:** Computer-Aided Engineering (CAE) Services

**Role:** Senior TM1 Consultant (TM1 Developer/Architect)

**Accomplishments:** Developed a foreign exchange calculation model.

**Client:** EMD Serono

**Software:** IBM Cognos TM1

**Industry:** Life Sciences

**Role:** Senior TM1 Consultant (TM1 Developer/Architect)

**Accomplishments:** Developed a TM1 reporting solution for SAP ERP system.

**Client:** Eagle Rock Distributing Company

**Software:** IBM Cognos TM1

**Industry:** Distribution

**Role:** Senior TM1 Consultant (TM1 Developer/Architect)

**Accomplishments:** Developed a TM1 budgeting solution for Revenue and Operating Expenses.

**Client:** Argon ST (Boeing)

**Software:** IBM Cognos TM1

**Industry:** Services

**Role:** Senior TM1 Consultant (TM1 Developer/Architect)

**Accomplishments:** TM1 troubleshooting solutions.

## ***Ernst & Young, LLP (March 2011-November 2011)***

**Client:** Progress Rail Services, A Caterpillar Company

**Software:** IBM Cognos TM1

**Industry:**

**Role:** Senior TM1 Consultant (TM1 Developer/Architect)

**Accomplishments:** Developed mapping model for multiple ERP Accounting hierarchies.  
Mapping Model, Financial Reporting Model, Budgeting Model

## ***PROFISEE (November 2011-May 2018)***

**Client:** Lowe's Home Improvement

**Software:** IBM Cognos TM1

**Industry:** Retail

**Role:** Managing Consultant (TM1 Developer/Architect)

**Accomplishments:** Worked with FP&A to develop and implement an IT Expenses model, Corporate Forecasting Model, Baseline Forecasting model, Annual Budgeting Model.

**Client:** Eagle Rock

**Software:** IBM Cognos TM1

**Industry:** Beer Spirits Distributor

**Role:** Managing Consultant (TM1 Developer/Architect)

**Accomplishments:** Reporting Models, Forecasting Models, Replacing Excel files with Budgeting Model.

**Client:** MRC Global

**Software:** IBM Cognos TM1

**Industry:** Oil & Gas

**Role:** Managing Consultant (TM1 Developer/Architect)

**Accomplishments:** Supporting Forecasting/Budgeting/Reporting models.

**Client:** Playcore

**Software:** IBM Cognos TM1

**Industry:** Playground Equipment Supplier

**Role:** Managing Consultant (TM1 Developer/Architect)

**Accomplishments:** Supporting Forecasting/Budgeting/Reporting models.

**Client:** American Tower

**Software:** IBM Cognos TM1

**Industry:** Communications

**Role:** Managing Consultant (TM1 Developer/Architect)

**Accomplishments:** Supporting Forecasting/Budgeting/Reporting models.

**Client:** VITAS

**Software:** IBM Cognos TM1

**Industry:** Healthcare

**Role:** Managing Consultant (TM1 Developer/Architect)

**Accomplishments:** Supporting Forecasting/Budgeting/Reporting models.

## ***Progress Rail, A Caterpillar Company (May 2018-May 2023)***

**Project:** Inventory Reduction Model

**Software:** IBM Cognos TM1

**Industry:** Transportation Manufacturing

**Role:** Senior TM1 Consultant (TM1 Developer/Architect)

**Accomplishments:** Developed an IBM Cognos TM1 model bringing in inventory data (items, on-hand quantities, demand, historical consumption) from all 6 ERP instances (SAP, Infor LN, MS D365, AX 2009) in order to provide weekly global reporting to buyers/planners/material managers to reduce excess inventory, saving 10s of millions of dollars over 5 years.