Frederick L. Faour, Jr.

706.691.9343 (cell), fred.scalesouth@gmail.com

**Education**

Attended, Augusta College, 1992-1993, Microcomputer Specialist

Attended, Augusta Technical Institute, 1993-1997, Political Science

Attended, Augusta State University, 2007-2009, Spanish/Sociology

**Experience**

2018 – 2018, Advanced Scale Company

Service Technician/Programmer

* Sales and service of capital weighing equipment from truck scales to lab balances
* Company programmer for custom engineered weighing solutions and automation systems.
* Maintained own inventory on heavy capacity test truck and service van.

2010 – 2018, Scale South, Inc.

Sales/Senior Service Technician/programmer

* Sales of capital equipment and custom engineered weighing solutions in a 70 mile radius.
* Acted as company programmer (iRite and e1310) for unique scale solutions.
* Designed company sales literature and acted as a sales representative.
* Installed first ever rail scale in U.S. installed on existing rails (General Chemical).
* Maintain heavy capacity test truck, CDL Class B (Zero Accidents), and testing of truck scales.
* Initiated sales and contracts with GA DOT to install 20 new scales in weigh stations.

2002 – 2010 Augusta Regional Airport

Night Manager, Southeast Delivery Service

* Manage baggage inventory and delivery service for ASA and Augusta Regional Airport at Bush Field.

2001 – 2002, Bear Island Paper Company

6th Hand, Office Assistant

* Designed and developed software to assist Recycling Purchasing Agent with daily tasks.
* Maintained electronic MSDS database.
* Created electronic Employee Handbook and installed on the corporate intranet.
* Responsible for quality control and testing of paper machine producing 1,800-2,400 metric tons of paper daily.
* Performed problem analysis of incoming inventory management for Accounts Receivable and scale house.

1999 – 2001, Quality Farm and Country

Senior Receiver

* Managed inventory of retail operation, including cycle counts, reorders, and receiving.
* Managed warehouse operations and shipping/receiving of all product.

1997 – 1999 Engman Taylor Co.

Tool Crib Lead, Beloit Manhattan (Inside Sales)

* Created in-house parts tracking system to ensure accurate flow of materials.
* Automated all aspects of inventory management (first inventory system to use vending machines).
* Placed daily purchase orders and processed requisitions for all consumable materials used by 142 employees in five departments.
* Installed new inventory computer system and software.
* Level control for production machining inventory in excess of $15 million.
* Supervised compliance with OSHA and maintenance of MSDS catalog.
* Saved the company $125,000 yearly by investigating a wider market to ensure cost effectiveness and implementing process changes designed to reduce waste.

1996 – 1997, Castleberry’s

Storeroom Attendant

* Initiated inventory and issuance of maintenance parts, safety supplies, and consumable materials, saving the company $5,000/month.
* Created work orders for maintenance of all production machinery and cost tracking of parts used on products.

1994 – 1996 TSS (IBM Subsidiary)

Customer Service Representative

* Maintained Augusta, GA and Columbia, SC inventory for 25 repair technicians.
* Maintained and repaired all PC equipment including peripherals, networks, and P.O.S. systems.

**Computer Skills**

* CompTIA A+ Certified
* Expert at system and network design (wired or wireless), construction, installation, utilization, and maintenance.
* Expert use of Microsoft Office with special focus on Excel and Access
* Seagate Crystal Reports
* Cribmaster, JD Edwards
* Expert level at ethernet installations (to BICSI standards) and red lining of rack rooms
* Amateur programmer in DOS, BASIC, RPG, Visual Basic languages
* Advanced programmer in Node.JS, Javascript, HTML 5, CSS, React

**Other Skills**

* Expert level at RFID implementation through serial or ethernet.
* Expert in weighing technology/metrology (static and in-motion) and strain gauges.
* Class B CDL, Forklift (all types) certified, rail crane experience.