

John C. Griffin

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Complete IT departmental oversight and team development with personal expertise in C, C++, Python, Golang, Postgresql, and Linux-based cloud computing.

Experience

Griffin Hagan, *Technology Integrator* 2014-Present

For use by Day Hagan Asset Management, integrated Python, Jupyter Notebooks, C++, and Golang libraries to meld multi-vendor economic, fundamental and estimate data into a cohesive web-based financial research and modeling system. (see <https://JohnCGriffin.github.io>)

IT Talent Team, *Principal* 2012-2013

Developed web-based testing for software developer candidates in mainstream programming technologies - Java, C#, C++, JavaScript. Assisted former employer with reviewing personnel, hiring a new manager of infrastructure, and capital budgeting for new data center infrastructure.

Ned Davis Research, 2002-2010
Managing Director of Information Technology

As the technology leader in a technology-based company, I had strategic and operational responsibility over all IT personnel, budgets, purchases and regulatory compliance, coordinating closely with the HR director, CFO and compliance officer. Architected third generation research product, established first successful disaster recovery processes, and managed shift from ad-hoc in-house servers to VMWare services housed in data center.

Eckerd College, *Adjunct Instructor in Information Systems* 2000-2001

Ned Davis Research, *Progressive Software Developer Positions* 1990-2002

Education/Certifications/Coursework

Nova Southeastern University, MS Computer Science

University of South Florida, BA Accounting

Java Certified Programmer

Red Hat Certified Engineer

Functional Programming in Scala