

WILL FINDLEY

COMPUTER SCIENCE AND DATA SCIENCE INSTRUCTOR

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(318) 349-6533

Experience

Dalton

Computer Science and Data Science Instructor

2011-2015

Taught various computational courses: "Data Science", using Computational Informatics, using The Elements of Statistical Learning

by Hastie et al. and
Probability Theory

by Jaynes; "Scientific Argument Analysis", critiquing structured data analysis and high-dimensional statistics in current Nature

and
Science

papers; "Computational Informatics", using "Introduction to Algorithms" by Cormen et al.

Gizmonic Institute Company (GIM)

Lead Web Designer

2001-2004

Globally re-engineer cross-media schemas through viral methods of empowerment. Proactively grow long-term high-impact human capital and highly efficient innovation. Intrinsically iterate excellent e-tailers with timely e-markets.

Profile

Progressively evolve cross-platform ideas before impactful infomediaries. Energistically visualize tactical initiatives before cross-media catalysts for change.

Skills

Web Design

Assertively exploit wireless initiatives rather than synergistic core competencies.

Interface Design

Credibly streamline mission-critical value with multifunctional functionalities.

Project Direction

Proven ability to lead and manage a wide variety of design and development projects in team and independent situations.

Technical

Python

R

Matlab

Hadoop MapReduce

Slack

SQL

C/C++

Java

AWS