

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, including: "Data Science", following *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", following *Introduction to Algorithms* by Cormen et al.

Science Research Program Co-Director

2011-2015

Coordinated roughly 50 student research projects, and personally mentored half-a-dozen. Provided intellectual support to scientific literature analysis for outside lab work and validated student research output. Research, both in outside labs and from personal mentorship, was honored by both Intel and Siemens and presented at professional conferences.

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