

**Gary DeWayne Cantrell**  
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**WORK EXPERIENCE:**

**Digital Forensics Instructor**

Employed from: 1/2010 – Present  
Dixie State College  
St. George, UT

**Operations Systems Analyst**

Employed from: 4/2009 - 12/2010  
Army Corp of Engineers  
Vicksburg, MS

**Computer Forensics Laboratory Administrator**

Employed from: 11/2005 – 4/2009  
Mississippi State University Dates Employed:  
Starkville, MS

**Chief Information Officer** (Data Recovery and Civil Forensic self employed)

Employed from: 11/2006 – 11/2008  
DKG Data Services  
Jackson, MS

**Computer Scientist**

Employed from: 05/2004 – 11/2005  
NAVOCEANO  
Stennis Space Center, MS

**Forensic Lab Manager**

Mississippi State University Dates Employed: 08/2003 – 05/2004  
Starkville, MS

**Teaching Assistant**

Employed from: 08/2003 – 05/2004  
Mississippi State University  
Starkville, MS

## **EDUCATION:**

Mississippi State University  
Starkville, MS  
Master of Science, May 2004  
Major: Computer Science

Itawamba Community College  
Fulton, MS  
Associates, May 1998  
Major: Computer Science

Mississippi State University  
Starkville, MS  
Bachelors of Science, May 2002  
Major: Computer Science

Hatley High School  
Amory, MS  
High School Diploma, May 1996

## **PROFESSIONAL CERTIFICATIONS:**

Access Data Certified Examiner – ACE  
Certified Computer Examiner – CCE

## **REFEREED CONFERENCE PAPERS:**

Cantrell, G. and D. Dampier, “Hiding Data through FAT 32 Boot Sector Manipulation,” Proceedings of the 1<sup>st</sup> Annual IFIP Conference on Digital Forensics, Orlando, FL, February 13-16, 2005.

Cantrell, G. and D. Dampier, “Experiments In Hiding Data Inside the File Structure of Common Office Documents: A Stegonography Application,” Accepted for publication in the Proceedings of the 3rd International Symposium on Information and Communication Technologies, June 16-18, 2004, Las Vegas, NV.

## **TEACHING EXPERIENCE:**

Semester Courses Taught:  
Introduction to Digital Forensics

Compressed Courses:  
Digital Forensics Workforce Training  
Digital Forensics for Investigators  
Digital Forensics for Veterans Entering the Work Force  
Introduction to C++ for Adults

Regular Guest Lectures:  
Ethical Considerations in Computer Forensics  
Anti-Forensics: how they could be Getting Away with It  
Introduction to Steganography  
Introduction to Computer Crime and Digital Forensics