Summary of information on David Ezell:

Personal History/Information

I was born in Tuscaloosa, Alabama, and spent my childhood in Atlanta, Georgia. After finishing college, I lived for a while in Muskegon, Michigan and Lexington, Kentucky before moving to Tampa to work for Verifone in 1998.

Education

High school – graduated from Southwest Dekalb Highschool (Atlanta).

Undergraduate – graduated from Jacksonville State University (Alabama) Bachelor of Science in Education with a major and minor in Music.

Graduate – graduated from Ithaca College (New York) Master of Music, with emphasis in music theory.

Career History

1983 – programmer for DigiSoft, Inc. (Atlanta)

1985 – director of development for Retail Automation, Inc. (Atlanta)

1992 – director of POS systems development for Bennett Pump Company (Muskegon)

1997 – POS systems specialist (IT) for SuperAmerica Stores (Lexington)

1998-present – Software Architect for POS Systems at Verifone (Tampa/Clearwater)

Affiliations

Beta Club (High school) – honor society.

Phi Kappa Phi – honor society.

IEEE – Institute of Electrical and Electronic Engineers.

ACM – Association for Computing Machinery (computer science and engineering association).

• Honors/Award

2002- present – elected chair of PCATS (now Conexxus) POS/Back Office committee.

2002-2011 – selected to chair the World Wide Web Consortium (W3C) XML Schema Working Group by W3C management.

2002 – present – represented NACS as advisory committee representative at W3C.

2015 – present – selected to co-chair W3C Web Payments steering committee (Interest Group) on behalf of NACS by W3C management.

2014 –U.S. Patent 8,671,454 B2 Awarded for Web based technology (Ezell et al).

2017 – U.S. Patent 9,691,866 B2 Awarded for Location based verification (McGuinness et al).