

## Curriculum Vitae

Ebenezer Oladimeji, Ph.D.  
3030 N. Dallas Avenue  
Lancaster, TX 75146.  
972-860-8248  
eoladimeji@dcccd.edu

### Education

The University of Texas at Dallas.  
Ph.D. Computer Science  
M.S. Computer Science (major in Software Engineering).

University of Ibadan  
B.S. Computer Science.

### Teaching Experience

Cedar Valley College, Lancaster, TX - August 2011 – Present.  
Adjunct Instructor – BCIS 1405, COSC 1300.

The University of Texas at Dallas; January 2001 – December 2003.  
Teaching Assistant – Computer Science and Software Engineering

### Selected Publications and Papers

“Managing Security and Privacy in Ubiquitous eHealth Information Interchange.” *5th International Conference on Ubiquitous Information Management and Communication*, Seoul, Korea, Feb. 2011.

“Capturing, Organizing, and Reusing Knowledge of NFRs: An NFR Pattern Approach.” *2nd International Workshop on Managing Requirements Knowledge (MaRK'09)*, Atlanta, Sept., 2009.

“Security Threat and Vulnerability Mitigation Patterns: A Case of Credit Card Theft Mitigation.” *16th International Conference on Pattern Languages of Programs*, Chicago, August, 2009.

“A Model-driven Approach to Architecting Secure Software.” *19th International Conference on Software Engineering and Knowledge Engineering (SEKE'07)*, Boston, USA, July 9-11, 2007.

“Security Threat Modeling and Analysis: A Goal-Oriented Approach.” *10th IASTED International Conference on Software Engineering and Applications (SEA'06)*, Dallas, Texas, USA. November, 2006.

“Representing Security Policies, Goals and Objects.” *5th IEEE/ACIS International Conference on Computer and Information Science (ICIS 2006)*, Honolulu, Hawaii, USA. July, 2006.

“Analyzing Security Interoperability during Components Integration.” *5th IEEE/ACIS International Conference on Computer and Information Science (ICIS 2006)*, Honolulu, Hawaii, USA. July, 2006.