

Oracle banking applications developer, specializing in the Trade Finance System applications.

July/1999 – **Database Developer**

September/1999 *Al-Awa'el Computer Systems - Amman, Jordan*  
<http://www.awael.com.jo>

I was helped the company employees in moving their development of several database application from Microsoft Access to Oracle.

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## PUBLICATIONS:

- **Samir Tartir**, Bobby McKnight, and I. Budak Arpinar. *SemanticQA: Web-Based Ontology-Driven Question Answering*. In the 24th Annual ACM Symposium on Applied Computing, Waikiki Beach, Honolulu, Hawaii, USA, March 8-12, 2009.
  - **Samir Tartir**, I. Budak Arpinar and Amit P. Sheth. *Ontological Evaluation and Validation*. In R. Poli (Editor): *Theory and Applications of Ontology (TAO)*, volume II: *Ontology: The Information-science Stance* (forthcoming volume by Springer, 2008) (To appear)
  - **Samir Tartir** and I. Budak Arpinar. *Ontology Evaluation and Ranking using OntoQA*. Proceedings of the First IEEE International Conference on Semantic Computing, September 17-19, 2007, Irvine, California, USA
  - Satya S. Sahoo, Christopher Thomas, Amit P. Sheth, William S. York, and **Samir Tartir**. *Knowledge modeling and its applications in life sciences: A case study of GlycO and ProPreO*. The 2006 World Wide Web Conference. May 22-26, 2006, Edinburgh, Scotland. (Acceptance rate: 11%)
  - **Samir Tartir** and Ayman Issa. *SQLFlow: PL/SQL Multi-Diagrammatic Source Code Visualization*. International Arab Conference on Information Technology ACIT'2005. Al-Isra Private University, Jordan. December 6-8, 2005.
  - **Samir Tartir**, I. Budak Arpinar, Michael Moore, Amit P. Sheth, Boanerges Aleman-Meza. *OntoQA: Metric-Based Ontology Quality Analysis*. IEEE ICDM 2005 Workshop on Knowledge Acquisition from Distributed, Autonomous, Semantically Heterogeneous Data and Knowledge Sources. Houston, Texas, November 27, 2005
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## TEACHING EXPERIENCE

I have taught several classes during my teaching experience at **Philadelphia University** including the following classes:

- Advanced Database
- Oracle
- Visual Basic
- Management Support systems
- Introduction to Computer Science

I have also taught the following class at **The University of Georgia**:

- CSCI-1302: "Software Development"

I have also served as and as a **guest lecturer** in several lectures at **The University of Georgia** including:

- Special Topics in Computer Science
- Enterprise Information Systems