

# Daniel Christopher Colligan

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## SKILLS

- ◆ Experienced with Python, Javascript, Java, C++, SQL, HTML , CSS
- ◆ Familiarity with Linux, Windows and Unix environments

## EXPERIENCE

### **Yelp, San Francisco, CA, Summer 2007**

*Software Contractor*

- ◆ Developed Flash and Javascript widgets using Google Maps API and Yahoo Maps API
- ◆ Wrote example PHP and Javascript applications to demonstrate usage of Yelp API
- ◆ Maintained various pages and servlets for Yelp website

### **Georgetown University, Washington, DC, Spring 2007**

*Computer Science Teaching Assistant for COSC-071 (Introductory course)*

- ◆ Assisted students with questions at office hours
- ◆ Graded homework

### **Google, Mountain View, CA, Summer 2006**

*Engineering Intern*

- ◆ Designed and implemented internationalization framework for Writely (now Google Docs), an AJAX web-based word processor
- ◆ Wrote Python scripts to interact with Perforce, deploy localization code, and perform other tasks
- ◆ Worked with other engineering staff to write spec for yet-unreleased product

### **Software Agent-Based Groupware Using E-Services, Washington, DC, Summer 2005**

*Software Developer (<http://sage.georgetown.edu/index.htm>)*

- ◆ Constructed Java Swing-based Graphical User Interfaces using Eclipse IDE
- ◆ Wrote XML parser to interpret web services input
- ◆ Authored SOAP and WSDL schemas for web services communication
- ◆ Submitted code via CVS

## EDUCATION

### **Georgetown University, Walsh School of Foreign Service, Washington, DC**

- ◆ Bachelor of Science in Foreign Service in Science, Technology, and International Affairs awarded in May 2007 – Concentration in Technology and Business
- ◆ Major GPA: 3.72/4.00
- ◆ Sample coursework: Machine Learning, Databases, Data Structures, Operating Systems, Computer Graphics, Information Assurance, Algorithms
- ◆ Studied abroad in Ecuador, Syria and Turkey
- ◆ Captain of Men's Club Water Polo team, 2004-2007