1100 N La Salle Chicago, IL 60610 301.300.6122 mantas.a.vidutis@gmail.com

EDUCATION

Bachelor of Computer Science with Information Security Specialization and Psychology minor from the Illinois Institute of Technology (IIT), expected May 2011

Major CoursesSpecialization CoursesLanguages & TranslatorsScience of Programming (Grad)AlgorithmsDatabase Organization

Operating Systems Information Security
Software Engineering Data Mining (Fall, 2010)

Systems Programming Data Communications (Fall, 2010) Mobile App. Development Cryptography (Grad)(Fall, 2010)

EMPLOYMENT EXPERIENCE Backstop Solutions Group, Chicago, IL

May '10 - Present

Software Engineering Intern

Enterprise Java development on Backstop Solutions Group's main platform. Use tools including Oracle, Hibernate, JUnit, and Jira. Following Agile (Scrum) development model.

Northern Illinois Hockey League, Chicago, IL — August '09 - May '10 — Team Manager and Developer at Northern Illinois Hockey League — A dynamic user, schedule and statistics management system written in Python using Django, SQLite and PostgreSQL

CSEP, IIT, Chicago, IL

August '07 - May '10

Student Associate at the Center for the Study of Ethics in the Professions Debug & maintain "Codes of Ethics" database & source code in PHP and MySQL, assist with data entry, attend phones, and assist patrons.

Software Engineering Term Project, Chicago, IL August '09 - December '09

Team Leader, Designer and Developer for course CS 485

A dynamic user, purchase, and product management prototype application written in PHP using CakePHP and MySQL

PERSONAL EXPERIENCE

Creator and Developer of Twitter IRC Bot

January '09 - Present: A Python program to bridge twitter and IRC, allowing users to change IRC channel topics from Twitter and post to Twitter from IRC

LEADERSHIP

Chair of IIT Association for Computing Machinery Student Chapter

President of IIT Local Area Network Club

HONORS Awards Scholarships

IIT Dean's List (Spring 2010) Camras Heald Scholarship IPRO Presentation 1st Place (Fall 2009) IIT University Scholarship

SKILLS

Languages Java, Python, C, PHP, MySQL, Oracle, SQLite

Bilingual in American English and Lithuanian, Basic French

Systems Ubuntu Linux x86/x64, Arch Linux x86/x64, Mac OS X, iPhone OS

Tools vi, Eclipse, Xcode, TextMate, GNU Debugger/Compiler

INTERESTS Photography, aikido, electronica, radio