Soravis Srinawakoon

P.O.Box 17936 Stanford, CA 94309 • (650) 549-5351 • soravis@stanford.edu

EDUCATION

Stanford University, Stanford, CA

2010 - Current

B.S. in Computer Science

• Overall GPA: 3.84/4.00

• GPA in Major: 3.94/4.00

• Coursework: Computer Organizations and System, Machine Learning, Design Algorithms, Web Applications, Human-Computer Interaction, Object-Oriented System Design, Mining Massive Data Sets

Concordian International School, Thailand

2008 - 2010

- 2-year full scholarship for excellent academic standing
- Global-Citizen Leadership Award for outstanding leadership, academic standing, and exemplary service contributions to the general publics

Semiahmoo Secondary School, British Columbia, Canada

2007 - 2008

• Award of Excellence/First-Class Honors Standing (Received 100% in IB Math and provincial exams)

EXPERIENCES AND ACTIVITIES

Software Engineering, Ericsson, San Jose, CA (Development Unit IP & Boardband) July - September 2012

- Prototyped and integrated Core Middleware Service into the current Ericsson's IPOS System
- Profiled, Identified overlapping features and compared performances to those similar components provided by the IPOS platform

BI Software Design and Testing Intern, Freewill Solutions Co. Ltd, Thailand June - August 2011

- Worked in a team of five; gained practical software engineering experiences on daily and weekly activities, specifically working on the design of the software and user-testing with SAP system
- Designed websites for three software products and update marketing materials for each

Young Executive Intern, Shanghai Lotus Supermarket Chain Store, China

June - July 2009

• Examine the stores' operation and departments such as marketing, distribution center, human resources, and customer services and gave direct reports to CP-Group's CEO and executive managers to suggest realistic improvements in its sale operation

The BETTER OFF Foundation, Founder and current President

2008 - 2012

- Founded The BETTER OFF Foundation, a non-profit organization committed to helping underprivileged kids in rural areas
- Engage Thai and multinational companies such as True Corporation, CP Group, NanmeeBooks, Se-Education, and General Electric to pledge \$20,000 to fund three construction of a public library
- Organized various fundraisers and led 50 volunteers from many international schools on librarybuilding missions in Thailand, renovated Bangkok Refugee Center, and fund the operation of Non-Formal Learning Centre, an educational for underprivileged children from Cambodia, Myanmar, Laos, and Thailand

Computer Science Tutor, Office of Accessible Education, Stanford University

Sep 2010 - Current

• Improve technical communication skills through regular tutoring sessions in computer science

Computer Science Introductory Workshop, Thailand

Summer 2011

• Set up IB Computer Science class at Concordian International School

Assignment Grader, Department of Mathematics, Stanford University

Sep 2011 - Current

Tutor Club, Founder, KIS International School

2006 - 2010

SKILLS

Programming Language

C, C++, JAVA, OpenGL, MATLAB, HTML, Ruby

Language

English, Thai, and basic Mandarin