SOMTIDA SINKAMNOONSAK

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Skills

- FrontEnd: JavaScript, AngularJS, ReactJS, Ionic, JQuery, HTML, CSS and Bootstrap
- BackEnd: Node, Express, MongoDB, MYSQL, SQLite, PHP and RESTful API's
- Exposure: Git, Mocha, Gulp, AWS, Python, C++, and Ruby

Work Experiences

- Full Stack Developer and Code Mentor at Coding House, San Francisco Bay Area (Present)
  - Develop various responsive web applications and polished interactive user interface with cutting-edge JavaScript frameworks like ReactJS-Flux/Redux and AngularJS.
  - Ensure that the applications run smoothly by testing and debugging.
- Teaching assistant in C++ Computer Programming Lab, SUT   2010 – 2011
  - Coached students to improve their understanding in concept of Computer Programming
  - Reviewed assignments and logical thinking completed by students for accuracy
  - Provided general support and produced accurate practice test results
- Web Developer internship at National Institute of Metrology   2009 – 2009
  - Developed software solutions by studying systems flow, data usage and investigated problem areas following the software development lifecycle
  - Developed a web application for monitoring site analytics and reporting the success of the organization on key performance indicators (KPIs)

Deployed Projects

- ParkNPay | Github: https://github.com/Somtida/parkNpay
  Skills used: *ReactJS-Flux, MongoDB, Express, NodeJS*
- Yelp Search Application | Github: https://github.com/Somtida/yelp_search_app
  Skills used: *AngularJS, MongoDB, Express, NodeJS*
- Tic-Tac-Toe | Github: https://github.com/Somtida/Tic-Tac-Toe
  Skills used: *HTML, CSS, JQuery, Bootstrap*
- Weather Forecast Application | Github: https://github.com/Somtida/A-Weather-App-ionic-
  Skills used: *Ionic, AngularJS, HTML, CSS*

Published Documents

- Co-author "Approximate Web Database Search Based on Euclidean Distance Measurement." *Proceedings of the International MultiConference of Engineers and Computer Scientists.* 2011. Vol. 1. 702-06. Print
- Co-author "JavaScript 3D Graphics Library for Agricultural Geographic Information System." *Proceeding of 50th Kasetsart University Annual Conference.* 2012. 94-101. Print.

Education

Columbus State University, Georgia, USA
  Continuing Education non-degree academic English as a Second Language Program, 2015
Suranaree University of Technology (SUT), Thailand
  Master of Computer Engineering, 2012   GPA: 3.83
  Bachelor of Computer Engineering, 2009   GPA: 3.54