TONY LE

tonyl3@uw.edu
cell: 425/445/9829
GitHub: tonyeltigre

skills:
Java
HTML
CSS
JavaScript
SQL
PHP
Adobe Illustrator
Microsoft Visio

IDEs:
Eclipse
Sublime Text
jGrasp

EDUCATION

UNIVERSITY OF WASHINGTON (SEATTLE)
Economics degree, with studies in Computer Science
Graduating December 2015
Class status: Senior

COURSEWORK

/ CSE 373 Data Structures & Algorithms (Java)
/ INFO 424 Information Visualization & Aesthetics
/ CSE 154 Web Programming (HTML/CSS/PHP/JS)
/ CSE 143 Computer Programming II (Java)
/ CSE 142 Computer Programming I (Java)
/ INFO 340 Relational Database Management Systems (SQL)
/ CSE 190 Current Topics of Computer Science

PROJECTS

PORTFOLIO WEBSITE
students.washington.edu/tonyl3/
user: viewcode pass: please request
/ Developing a portfolio website using HTML, CSS, and JavaScript
/ Website serves as a portfolio and an environment for experimentation

UNIVERSITY OF WASHINGTON DATA VISUALIZATION
JavaScript web application
ongoing
/ Using D3.js to create data visualizations using UW statistical data
/ Wireframed the project on paper to design the functionality

RDBMS PROJECT
january - march 2014
/ Constructed a RDBMS using SQL for a simulated business model
/ Visually modeled the database with MS Visio
/ Coded and designed the database for efficient data manipulation

EMPLOYMENT

INTELLECTSPACE CORPORATION
ui/ux intern
june - august 2014
/ Developed wireframes for web and mobile applications
/ Improved the user experience and functionality of web apps

PENN SCHOEN & BERLAND
market research intern
april - august 2014
/ Conducted technical and corporate research for Fortune 500 companies
/ Quantitative and qualitative data analysis of consumer polling data

UNIVERSITY OF WASHINGTON (THE DAILY)
editor
march - december 2013
/ Edited articles written by student columnists in Associated Press style
/ Reviewed structure, rhetoric, grammar, argument logic

VIETNAMESE FRIENDSHIP ASSOCIATION
summer school teacher
june - august 2013
/ Taught a 2nd grade classroom of approximately 15 students
/ Specialized in reading, writing, math, and science