Richard Le

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EDUCATION

UNIVERSITY OF CALIFORNIA, SANTA CRUZ

BS, Double Major in Computer Science and Technology Information Management

June 2018 | Santa Cruz, CA

LINKS

Personal:// **richardtcle.github.io/**
Github:// **richardtcle**
LinkedIn:// **richardle311**

COURSEWORK

UNDERGRADUATE

Accel. Programming & Data Structures
Computer Architecture Computer
Systems & Assembly Lang.
3D Modeling
Intro to Computer Networks
Fundamental Compiler Design
Intro to Operating systems
Comparative Programming Languages
Intro to Database Management
Business Strategy & Information Sys.
Intro to Software Engineering
Software Design I & II

SKILLS

PROGRAMMING

Strong:
Java • C • PostGreSQL
Familiar:
JavaScript • Python • LaTeX •
CSS • HTML • Assembly

METHODS:

Agile/ Scrum Development
Continuous Integration
Git Version Control

SPOKEN & WRITTEN

Native fluency
English
Vietnamese

OBJECTIVE

I am a new graduate looking to gain real world experience. I am a team player with excellent time management skills and a knack to get things done. I have a strong desire to constantly learn and grow and can adapt to any role assigned to me.

PROJECTS

SEAGATE ACTIVE DRIVE | Sponsored Senior Project

Winter 2018 - Spring 2018

- Worked in a team closely with Seagate to explore and develop their Active Drive technology in the field of genomics.
- Created a distributed string search.
- Enabled MapReduce model similar to Hadoop on a cluster of drives.
- Scrum Methodology was used.

BUSTERS | Game Development Project

Fall 2017

- Worked with a team to develop a bullet-hell style vertical platformer in JavaScript.
- Scrum Methodology was used.

EXPERIENCE

PRIVATE SWIM INSTRUCTOR | Self-Employed

Summers 2014 - 2017

- Advertised via Craigslist and built a clientele

MILPITAS SPORTS CENTER | Lifeguard & Swim Instructor

Summer 2017

- Red Cross certified