

# Phu Le — Student | Tutor | Developer | Engineer

## EXPERIENCE

### University of California, Santa Cruz — *Lead Mentor Tutor*

OCTOBER 2018 - PRESENT

- Tutor students in an upper-division computer engineering course
- Hold meetings with new Computer Science and Computer Engineering tutors
- Observe and provide feedback to small group tutors
- Hold office hours and provide support to tutors

### Jolokia Corporation, Santa Cruz — *Intern Developer*

FEBRUARY 2018 - FEBRUARY 2019

- Develop website functionality using **.NET**
- Use **Entity Framework** to sync data model and database
- Write simple **SQL** scripts to access data in **SSMS**

### Coding for Social Good, Santa Cruz — *Product Manager*

APRIL 2019 - JUNE 2019

- Serve as a bridge between the client and the team
- Arrange bi-weekly meetings with client to discuss status of project
- Plan out tasks on a weekly basis for team members
- Create integrated survey tool for client using **Kobo** and **WordPress**

## EDUCATION

### University of California, Santa Cruz — B.S. Computer Science

SEPTEMBER 2016 - JUNE 2020

GPA: 3.40

- Dean Honors Winter 2018
- Dave S. Lee Scholarship Recipient

#### Coursework

- Data Structures and Algorithms
- OOP in **Java**, Programming in **C**
- Computer Architecture and Assembly
- Computer Systems and Networking
- Artificial Intelligence
- Logic Design

## CONTACT

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## SKILLS

Java and Python  
C and Haskell  
HTML and CSS  
Javascript  
React and Firebase  
Linux and Git  
Assembly  
Verilog  
SCRUM

## INTERESTS

Machine Learning  
Computer Systems  
Networking  
Artificial Intelligence

## PROJECTS

### **phuuvle** — *My*

*Portfolio and*

*Personal Site*

React, Font

Awesome

### **crowdvest** —

*Networking Site for*

*Pooled Investments*

React, Redux,

Firebase, SCRUM

### **router** — *Simple*

*IPV4 Router w/*

*Firewalls*

Python, Mininet

