

# Amy Hanvoravongchai

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## Education

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SEP 2014 - PRESENT     **BSc Computer Science** | University of Victoria  
Software Engineering Distinction

## Work Experience

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JAN 2017 - AUG 2017     **Web Developer Co-op** | ACDSystems  
Developed web pages and projects in **HTML, CSS, PHP**, and **Javascript**  
Experience in frameworks **Symfony, Roots Sage, Bootstrap, Foundations**  
Experience with integrations of applications utilizing **JSON** and **APIs**  
Collaborated with peers and designers to create clean and intuitive interfaces  
Practiced multitasking and collaboration in a team, **Agile/Scrum** environment  
Utilized operating systems including **Linux** and Windows

### **Junior Developer** | PurposeSocial

Designed and developed websites, medias, and logos  
Wrote well designed, testable code by using best software development practices  
Implemented websites on **Wordpress** and WP themes

## Technical Skills

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**CODING**     **Web Development Languages** | HTML5, CSS3, Sass, PHP, Javascript  
**OOP Languages** | Java, Python with exposure to C++  
**Frameworks** | Symfony, Roots Sage, Bootstrap 3, Foundations  
**Data Formats** | JSON, XML  
**Assembly Language** | Programmed an AVR microcontroller (ATmega2560)  
Relational database and SQLite programming experience  
Solid understanding for object-oriented data structures and algorithms

**TOOLS**     **Version Control** | Git, SVN  
**Services** | Heroku, Amazon S3, Mailchimp  
**Graphic Editors** | Sketch, Adobe Photoshop

## Involvements

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SEP 2017 - **President** | UVic Web Design and Development Club  
PRESENT

Organize club weekly meetings and events

Represent and manage the club's needs and members

Mentor and lead club's workshops

SEP 2015 - **Mentor** | Ladies Learning Code  
PRESENT

Mentored beginners learning the basics of Python, HTML, and CSS

Explained programming practices, logic, and concepts

Debugged code and errors

AUG 2ND - **Speaker** | Tech People Talking  
2017

Presented and spoke about a topic outside of tech

## Projects

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JAN 2018 - **Privileged.tech** | NWHacks  
ONGOING

Collaborated with team members to design and develop an online 'privilege walk'

React web application. Created and designed app's interface and UX

AUG 2016 **memo\_space** | Side project

Message board web application built using Ruby on Rails

## Coursework

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RELEVANT COURSES Algorithms and Data Structures, Theoretical Foundations of Computer Science, Database Systems, Networks and Communication, Introduction to Computer Architecture, Technical Writing

## Interests

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UX/UI and graphic design, typography, motorcycling