

## Education

### University Transition Program - Current

- Offers radical acceleration for gifted teens with the goal of early entrance into university, specifically UBC
- *Expected graduation - 2021*

## Experience

### Google Code-in Grand Prize Winner

#### *Liquid Galaxy - 2019*

- A Google-organized opportunity for students to begin exploring open source
- Selected as a **global Grand Prize Winner** at *Liquid Galaxy* at age 13.

### Grant For the Web Hackathon

#### *Grand Prize Winner - 2020*

- A hackathon organized by Dev.to, Coil, Creative Commons, and Mozilla
- Created a **vanilla JS library** to facilitate revenue sharing and web monetization standards

### Liquid Galaxy - 2020

#### *Current*

- Collaborating on **open source software**.
- Improving user experience through developing content, documentation and refactoring installations
- Assisting mentors with GSoC testing and development

### Canada Learning Code - 2019

- Promoting technologies to other teens, especially women and visible minorities as a **Teen Ambassador**
- Organizing meetups and workshops locally as part of a team, developing leadership and teamwork skills

## Technical Skills

### Web Development

- Hand-crafting websites with **HTML, CSS, Bootstrap**, and other frameworks.
- Experience with **Hugo**, a static site generator
- Creating web experiences with **Vue.js**, a JS frontend framework, and **Firebase**
- Detailed knowledge of **Git**, a version-control software

### Python Development

- Applying open source libraries to create **web and desktop apps**
- Experience with **Flask**, creating APIs and backends
- Creating command line interfaces with **argparse**

## Notable Projects

### *diveintoht.ml - Vue + Firebase*

- Created a **beginner's tutorial** for HTML, CSS, and deployment
- Accumulated **370+** users

### *revshare.js - Javascript*

- A library to simplify revenue sharing with **Web Monetization**

### *Zoomy - Python*

- A command line productivity tool to save and use Zoom links

<https://kewbish.github.io>

See projects at  / kewbish