

# Kevin Sunkwa-Mills

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## Computer Skills

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### Programming Languages/Frameworks

- HTML
- CSS
- Java
- JavaScript
- PHP
- Python
- SQL
- Laravel
- React Native
- Spring

### Document Processing

- Microsoft suite (Word, Powerpoint, Excel, Access)

## Languages

- English-fluent (spoken & written)
- French (basic spoken & written)
- Ga (Basic)

## Education

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### University of Calgary

SEPTEMBER 2018 - PRESENT, **CALGARY, AB, CANADA**

- Computer Science Major (Bachelor of Science)

### SOS-Hermann Gmeiner International College

AUGUST 2014 - JUNE 2018, **ACCRA, GHANA**

- Diploma in the International Baccalaureate (IB) in June 2018
- Distinction in IGCSE in 2016.

## Work & Intern Experience

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### Provincial Health Services Authority (PROMIS) / Junior Application Analyst

MAY 2021 - AUGUST 2021, **VANCOUVER, BRITISH COLUMBIA, CANADA**

- Worked as a front-end and back-end developer in the Oracle Application Development Framework on the PROMIS web application (Patient-Reported Outcomes Measurement Information System).
- Worked with mainly Java and SQL to add new features, fix customer issues, and improve functionality within the PROMIS application, both database and front-end side.
- Gained work experience within an agency with a large-scale application, impacting many end-users across British Columbia.

### ExpressPay Ghana Limited / Web Developer

JUNE 2019 - AUGUST 2019, **ACCRA, GHANA**

- Worked as a software and web developer mainly focusing on back-end and front-end development in the Laravel web development framework.

- Collaborated with other developers in making changes and improving user experience in the expressPay application.

**ExpressPay Ghana Limited / Intern**  
MAY 2018 - AUGUST 2018, ACCRA, GHANA

- Trained in web development
- Worked as a front-end and back-end web developer for a web application
- Worked with database management for web application
- Find attached reference letter

## **Extra-Curricular Activities and Achievements**

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**University of Calgary Dean's List**  
2019-2020

- Academic achievement that is awarded to students who achieve a high grade point average
- Grade point average achieved: 3.7

**Competitive Programming Club at University of Calgary**  
JANUARY 2019 - APRIL 2019

- Quickly and efficiently solving complex programming problems

**Calgary Collegiate Programming Contest**  
MARCH 2019

- Participated against other students from other Universities to quickly and efficiently solve programming problems

**SOS-HGIC ProBotics (Programming & Robotics) Club**  
SEPTEMBER 2015 - JUNE 2017

- Played an active member and leader in the ProBotics club, programming and building robots

**ID Tech Camps at University of California, Irvine**  
AUGUST 2016

- Completed the Java Programming week and demonstrated proficiency in multiple Java skills around object-oriented programming
- Completed the 3D Level Design week with the game Team Fortress 2 demonstrating eagerness to learn and visual storytelling ability

**3rd Place at GRAF Robotics Competition**  
SEPTEMBER 2016

- Placed 3rd in the Ghana Robotics Academy Foundation robotics competition