# resume- ryan samarakoon

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## Looking for Work Experience

I am a confident individual with the ability to corporate and work with others to achieve a common goal. Through working on large scale projects such as a large Media project for my school, I have developed key corporation skills when working as a team. Through working on open source projects and with several clients through freelancing, I believe I have essential communication skills when handling customers. With highly unique knowledge in software development, I can conquer almost any task. I am highly motivated to learn and pick up key employment skills from an established company in order to push myself to my limits.

## Key skills include but are not limited to:

* Web Development (HTML & CSS)
* Arduino C
* Team Programming/Team Corporation
* Photoshop & Cyber Link Power Director
* Advanced Microsoft Office Knowledge
* Java development
* Substantial Git knowledge
* MySQL Database integration
* Highly knowledgeable in Mathematics and Science
* Fix complex computer problems (IT Support)

## Education & Awards

*[](http://www.suzannecoryhs.vic.edu.au/)Suzanne Cory High School*

**Achievements:**

***State Selective Entry School*** Yr. 9 to 12

225 Hoppers Lane Werribee 3030 03 8734 2800

2015: Yr. 8 SRC Representative

2016: Bronze Colours Service Award: Media Group

2016: Australian Mathematics Competition: Certificate of Credit

2017: Singapore Intl Science Competition: Most Marketable Product

2017: Singapore Intl Science Competition: Machine Learning Grand Champion Award

2017: Big Science Competition Certificate of Credit

## Portfolio

[](https://github.com/SimplyBallistic)[](https://simplyballistic.github.io/)

(Double click to view certificates)

GitHub: [SimplyBallistic](https://github.com/SimplyBallistic)

[My Website](https://simplyballistic.github.io/)

Here are some honourable repositories/pull requests I’ve made on GitHub.

* [API Pull Request](https://github.com/Chazmondo/AdvancementAPI/pull/13)
* [Singapore International Science Comp. Repo](https://github.com/SimplyBallistic/Arduino-SISC-Gr.10)
* [Large Android Game Developed by a team of 3](https://github.com/Boxcubed/ProjectTopdown)