# resume- ryan samarakoon

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## Looking for Work Experience

A confident young individual with the ability to corporate and work with others to achieve a common goal. Equipped with a unique toolset of skills, I can achieve and learn how to complete nearly any task. Young, but very mature with highly developed communication skills through working with previous clients. Motivated and keen to learn key employment skills. A strong willingness to learn and conquer tasks while developing a professional skillset.

## Key skills include but are not limited to:

* Web Development (HTML & CSS)
* Android Development
* Arduino C
* Team Programming
* Photoshop & Cyber Link Power Director
* 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 School Yr. 9 to 12

(CTRL Click the Image to visit their website) 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

## Portfolio

In 2017, I was chosen to attend a science convention in Singapore. This journey allowed me to meet and befriend many likeminded individuals such as myself who had a passion to create and innovate. While making friendships in many different countries, I passed by with flying colours and a new mindset. I learnt about new ideas and technologies I would have never thought of. Below are attached certificates I have been awarded for performing outstandingly well in this competition and photos of a few projects I’ve worked on during the competition.

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## Portfolio (continued)

Last year, I signed up for the school Media Group. After attending a meeting, I was chosen as the Yr.9 member while 3 others were chosen from their respective year level. Together, we made a large video that was presented at the end of the year to all of the students and parents. Working with this group allowed me to significantly boost my knowledge in media and editing. I learned useful Photoshop skills and learnt how to do video editing in After Effects. This also gave me the opportunity to teach my peers my knowledge in Photoshop and animation. While this experience helped to develop my editing skills, it also helped me build my team and communication skills. Below you can find attached credits towards the video my team and I made.

I currently develop small game addons for people on a popular game while also developing games myself. I help people who also develop addons by contributing to their GitHub projects, helping out on the forum while also working on my own APIs. You can view my GitHub and my website which I use to attract potential clients.

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

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

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

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 3](https://github.com/BoxCubed/ProjectTopDOWN)