

# Computer Science Student



## **Resume Summary**

profile -

Adaptable Computer Science Major looking for opportunity to gain experience in IT & Software Engineering. Organized individual with strong understanding of fundamental programming concepts, as well as specific knowledge in Python & C. Experienced communicator (through leadership experience) looking to use learned knowledge in a real working environment.



## **Education**

02/2019 present

## **Bachelor of Science (Computer Software & Systems)**

University of Melbourne

- Has current WAM of 86.125 (H1)
- Scored 100 in Foundations of Computing
- H1 (80+) in Foundations of Algorithms, Linear Algebra, Engineering Systems Design 2, & Engineering Mathematics

07/2015 - • 05/2018

## International Baccalaureate (High School Diploma)

Mentari Intercultural School Bintaro

- 3rd Overall Highest Ranking Student & within Top 10 Highest GPA of graduating batch of 2018 of Mentari Intercultural School Bintaro
- Scored 39/45 (3<sup>rd</sup> highest score in the school)
- 7/7 in Physics SL & Chemistry SL



## **Experience**

12/2019 present

### **Programming Portfolio**

Personal Project

- · Created programming portfolio to practice & experiment with programming
- · Can be found at irgiob.github.io

01/2017 -01/2018

### **Secretary General (President)**

Mentari Model United Nations (MUN) Club

- Best Delegate (1<sup>st</sup> Place) in National High School Model United Nations Competition at Universitas Indonesia (H!MUN)
- Organized participation in national & international MUN competitions, including teaching members, budgeting, and travel & itinerary planning
- Planned & managed own MUN competition at school, as well as joined 5 other external MUN competitions both nationally and internationally

04/2016 & • 04/2017

## General Manager (Autobun & TropiTreats)

Entrepreneurship Week 2016 & 2017

- Elected & acted as **General Manager** for 15+ member food selling team two years in a row with 200% return in both years (in-school event)
- Handled main operations design, constructed business plan, and acted as medium for collaboration between finance, operations, marketing, & HR
- Awarded Best General Manager, Best Business, Best Business Plan, & Best Presentation in 2017, and Best Finance & Most Innovative Business in 2016



## **Extracurricular Activity**

02/2019 present

#### **University Clubs & Societies**

University of Melbourne

- · Computing and Information Systems Student Association
- Science Students Society

10/2017 - • 10/2017

### Habitat for Humanity

Volunteer Work

• Constructed shelters for villagers of the rural area Mauk, Indonesia

07/2015 - **•** 05/2018

#### **High School Volunteering**

Mentari Intercultural School Bintaro

 Helped numerous school events such as Open Houses, Career Fairs, Concerts, Sport Matches, Plays, etc.



## Personal Info

#### **Current Status**

Student at the University of Melbourne

#### Field

Computer Software & Systems

#### **Email**

irgiogbasrewan@gmail.com

#### Website

irgiob.github.io

#### LinkedIn

https://www.linkedin.com/in/irgiobasrewan



## **Skills**

Public Speaking & Presenting

Leadership & Delegation

Self-Motivation & Willingness to Learn

Creative Problem Solving

Collaboration & Communication

Independency & Adaptability

Organization & Time Management

Tech Savvy



## Technical Skills

Python

C Programming Language

MATLAB

HTML

Microsoft Office Suite

Adobe Suite



## Languages

English

Indonesian



## **Hobbies**

Programming Personal Projects

Reading Fiction Work

Playing Piano & Making Music

3D Design in Blender

Running & Hiking



## Referees

Referees are available upon request\*

\*Evidence, such as academic transcripts, certificates etc. are also available upon request