

Name : Zander Goh
Course : Genius Coder Programme
Achievement Level: Silver

Transcript Date: 18 Feb 2024
Date of Birth: 27 May 2013

Learning Achievements

Semester 1

Date: Jul 2022 – Jan 2023

RS.1.1 – Robotics Basic with mBot	Platform / Language:	mBot
	Unit Learnt to Date:	12
	Module Status:	Completed
VR.1.1 – Virtual Reality Basic with CoSpaces	Platform / Language:	Cospaces
	Unit Learnt to Date:	12
	Module Status:	Completed
GD.1.3 – Game Development Basic with Minecraft Makecode	Platform / Language:	Minecraft Education
	Unit Learnt to Date:	3
	Module Status:	In progress

Semester 2

Date: Jan 2023 – Sep 2023

GD.1.3 - Game Development Basic
with Minecraft Makecode

Platform / Language: Minecraft Education
Unit Learnt to Date: 12
Module Status: Completed

MR.1.1 - Digital Maker Basic with
Micro:Bit

Platform / Language: Micro:Bit
Unit Learnt to Date: 12
Module Status: Completed

AD.1.2 - App Development Basic with
Thunkable

Platform / Language: Thunkable
Unit Learnt to Date: 12
Module Status: Completed

AD.2.2 - App Development
Intermediate with Thunkable

Platform / Language: Thunkable
Unit Learnt to Date: 12
Module Status: Completed

Semester 3

Date: Sep 2023 – Feb 2024

WD.1.1 - Web Development Basic with
HTML 5 and CSS 3

Platform / Language: HTML/CSS
Unit Learnt to Date: 12
Module Status: Completed

WD.2.1 - Web Development
Intermediate with Bootstrap

Platform / Language: Bootstrap
Unit Learnt to Date: 12
Module Status: Completed

CS.3.1 - Computer Science Advanced
with Python 3

Platform / Language: Python
Unit Learnt to Date: 24
Module Status: Completed

Competition Achievements

CodeFest 2022

Date: 17 December 2022

Participated in Category A, CodeFest 2022 at Singapore
Management University (SMU)

Competition
Subject:

Game
Development -
Scratch

Testimonial

Zander has been a student at Roboto Coding Academy since Jul 2022, and has exemplified his dedication and exceptional aptitude in his coding journey. He grasped complex concepts like object-oriented programming and data structures with remarkable ease and applied them with precision, a testament to his advanced computational skills and logical thinking. This was especially evident during the Computer Science with Python course, where he has thrived. He approached challenges with laser focus, tackling them with a level of understanding that shone through in his ability to effectively debug errors.

His passion for coding fueled his dedication, and his genuine enthusiasm for technology was palpable. He continuously expanded beyond the curriculum, consistently sought out new avenues to explore within the vast realm of Computer Science, demonstrating commendable independence in his pursuit of knowledge. While there's always room for further growth, Zander's positive qualities and self-driven nature paint a bright picture for his future in the coding and Computer Science field.

----- Teacher Wang Yong Bin, Dec, 2023

Appendix

Achievement Level

Levels	Requirements
Bronze	Completed minimum of 48 units of any subject(s). Completed at least <ul style="list-style-type: none">• 2 Beginner subjects
Silver	Completed minimum of 96 units of any subject(s). Completed at least <ul style="list-style-type: none">• 2 Beginner subjects• 1 intermediate subjects
Gold	Completed minimum of 144 units of any subject(s). Completed at least <ul style="list-style-type: none">• 4 Beginner subjects• 2 Intermediate subjects• 1 Advanced subject
Master	Completed minimum of 168 units of any subject(s). Completed at least <ul style="list-style-type: none">• 4 Beginner subjects• 2 Intermediate subjects• 1 Advanced subject Participated in at least 1 Competition or equivalent Event