

# 5 REASONS FOR CHOOSING US

- Boost problem-solving skill
- Open job opportunities
- Expand their creativity
- Catch up with IR 5.0
- Build confidence & persistence

## ABOUT US

Debug Lab: Skill Learning Center is a leading coding and digital skills learning center located in Kajang.

Inspire your child to become a problem solver, critical thinker, collaborator and innovative creator. They can apply these skills to any profession they will choose in the future.

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*Unlock your POTENTIAL  
Shape your FUTURE*

## OUR ADDRESS

5-1, Jalan Metro Avenue 1,  
Metro Avenue, 43000 Kajang,  
Selangor



**SKILL  
LEARNING  
CENTER**

5-1, Jalan Metro Avenue 1,  
Metro Avenue, 43000 Kajang, Selangor

## OUR PACKAGE

### YOU WILL BE PROVIDED

- MacBook
- Community Group
- File & Lesson Notes
- T-shirt

### WHAT MAKES US DIFFERENT?

- Customized syllabus
- Self-paced approach
- Hands-on learning
- Fun & interactive learning
- Extensive selection of courses

## TIMETABLE

### FRIDAY

- 10:00 am - 11:30 am
- 4:00 pm - 5:30 pm
- 2:00 pm - 3:30 pm
- 6:00 pm - 7:30 pm

### SATURDAY

- 8:30 am - 10:00 am
- 2:00 pm - 3:30 pm
- 10:00 am - 11:30 am
- 4:00 pm - 5:30 pm

### SUNDAY

- 10:00 am - 11:30 am
- 4:00 pm - 5:30 pm
- 2:00 pm - 3:30 pm

## OUR COURSES

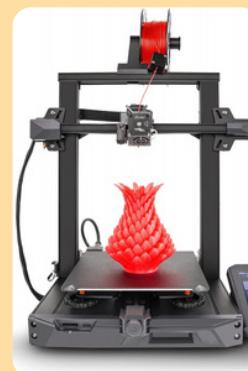


### PROGRAMMING

Learn to write code using block-based programming languages, where they drag and drop blocks to create **sequences of instructions**. As they progress, they transition to text-based programming languages like JavaScript, writing **real code using syntax and logic**.

### GAME DEVELOPMENT

Learn the **basic principles** of game design, including storytelling, character development, game mechanics, and user experience. They gain an understanding of **game elements** such as levels, challenges, rewards, and interactions.



### 3D DESIGN

Learn basics of **constructing 3D models** using specialized software. They are introduced to the concepts of shapes, forms, and proportions, and how these elements translate into the **virtual 3D space and manipulating digital objects**, sculpting and molding them to bring their ideas to life.

## WHAT OUR STUDENTS SAY

### Aidy, 7

Aidy has shown remarkable growth in his computational thinking and critical thinking abilities.



### Tan Teng Rui, 16

Debug Lab's industry experienced instructors provided practical insights and hands-on training that prepared me for real-world challenges.



### OUR ALUMNI

#### Pit Chin Yee Sui, 20

#### *Bachelor of Software Engineering, UTAR*

"The skills I gained in Debug Lab truly give me the foundation I needed to pursue computer science in college"



#### Shahirah Aleya, 18

#### *Foundation in Computer Science, UTP*

"I was impressed by how much the skills has prepared me for college-level computer science course and I feel I'm ahead of the game!"



#### Wong Shi Hong, 19

#### *Diploma in Information & Communication Technology, APU*

"The coding classes I had here helped me realize that computer science was the right path for me! It gives me confidence that I'm on the right track"

