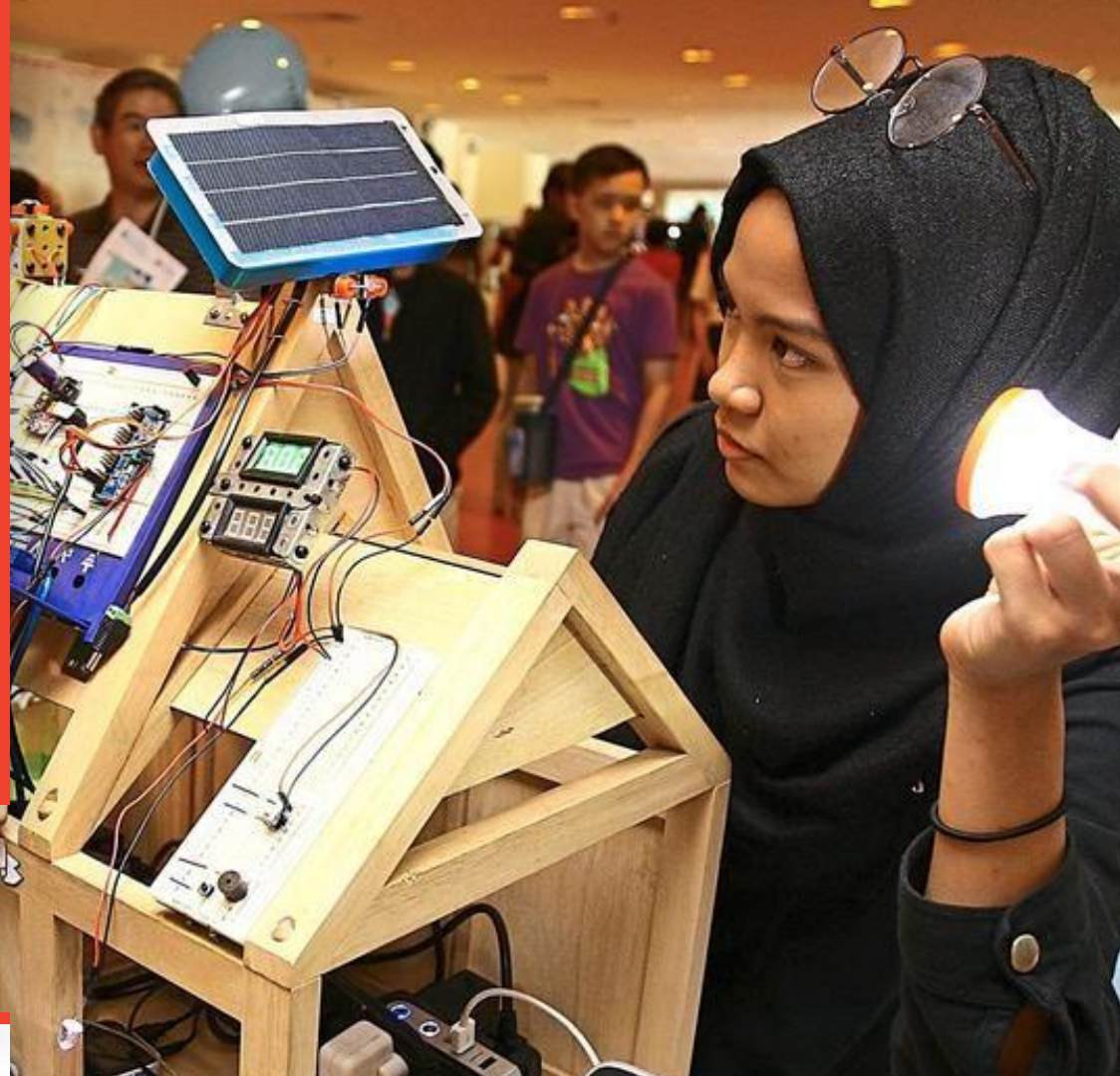


INSPIRING CHILDREN

to create with
technology

Develop children's life skills by inspiring them to create with technology. Just like how sports build character, we use technology as a platform to develop life skills

When we use the navigation app on our phones, we stop asking for direction. We no longer learn how to interact with people. When we play computer games, we let the game developers do the thinking.



How many have heard of
the following jobs

“

Doctor



How many have heard of
the following jobs



Telemedicine
Physician



How many have heard of
the following jobs



Pilot



How many have heard of
the following jobs



Drone
Operator



How many have heard of
the following jobs



Referee



How many have heard of
the following jobs



Esports Coach



How many have heard of
the following jobs



Switchboard
Operator



How many have heard of
the following jobs



Prompt
Engineer





New jobs are created.
Old jobs disappears.



Problem Statement

DIGITAL SKILLS GAP IS WIDENING FAST IN MALAYSIA



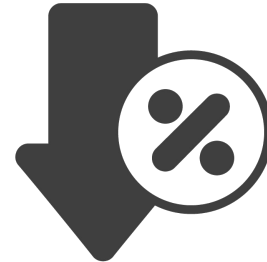
Demand for digital-related positions in the Malaysia **increased by 300%**, waiting to be filled.

([Astro Awani](#), 2022)



A Global Skills Report by Coursera last year **ranked Malaysia in the 46th spot**, way behind Singapore (10th) and Vietnam (20th).

([Tech Wire Asia](#), 2022)



Malaysia has not been able to achieve the targeted 60% STEM students for the past 20 years

([The Star](#), 2023)



**Are you ready for the
future?**



CONSUMER

or

CREATOR?





**What are you doing
today to welcome the
world tomorrow?**





**You are definitely
ready for Industry 4.0**

**we just need to
provide them with
the right platform**

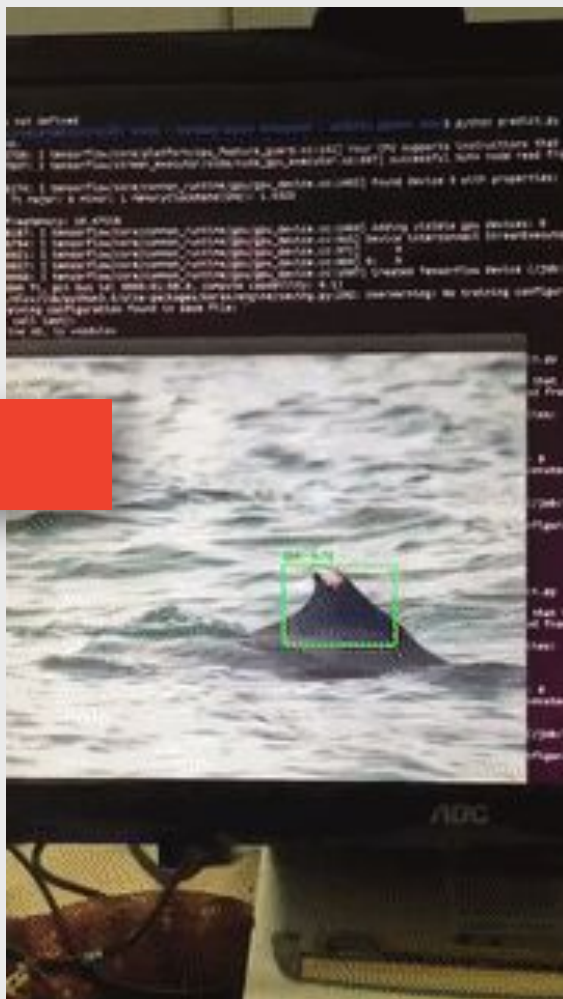
Stories in Sekinchan



Story in MareCet



Story in MareCet



Dolphin Detection System by Soh Wei Meng



Langkawi Dolphin Research | MareCet 2019

Student Portfolio



Bennett Poh

Bennett posted all his 3D artwork on Instagram and Artstation. A Spotify musician approached to use his artwork on the cover of his music album.



bento.baux

Follow

42 posts 237 followers 261 following

Programmer & Artist

Currently working on Plane of Mind with my friend. Follow @nowfornull to witness its development journey.

Check out my work on other platforms!

bentobaux.wixsite.com/links



olar Sym



Plane of Mi...



Kitchen



The Pencils

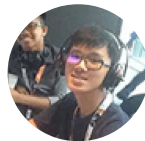


Ride



POSTS

TAGGED



Pua Kok Wei

When Kok Wei applied to Princeton and other US universities, he used [his portfolio](#) where I documented his robotics projects and his experiences in various program.

EcoMan

An Automated Waste Separator



Twist App

A Digital Receipt App



Ng Qi Ming

On Qi Ming's [portfolio](#), he shared all his codes on GitHub, keeping them open-sourced so that a wider community can benefit from his work.

My Work

Mostly Just Plugins For Now

I mainly develop open sourced plugins for [PocketMine](#). Most of my work is consist of plugins.

As I enjoy making free and open source plugins for the betterment of others.

But I am always looking forward to expanding the things I do.

You are looking currently looking at my projects page

Home

More About me

My Projects:

Led Matrix Box

A modular Led Matrix Box
Still Currently Working in Progress.

Led Cube

A Simple Led Cube

Weather Dashboard

A Dashboard to keep track of Weather Temperature

My plugins:

impact to students



Be Curious

Remember to look up at the stars and not down at your feet. Try to make sense of what you see and wonder about what makes the universe exist. **Be curious.** And however difficult life may seem, there is always something you can do and succeed at.

It matters that you don't just give up.

- Stephen Hawking

A young boy with dark hair and black-rimmed glasses is sitting at a desk, looking intently at a project. He is wearing a black t-shirt. The project consists of a cardboard tube standing upright, with several small, colorful LEDs (red, green, blue) attached to it. A dense array of multi-colored wires (red, green, blue, yellow, black) is connected to the base of the tube and extends across the desk. The boy's hands are near a computer mouse. The background shows a window with a dark frame.

chymbaka