陳鵬宇

PENG-YU CHEN

Taichung, Taiwan

+886 979 266 921

tl32rodan.cs09g@nctu.edu.tw

github.com/tl32rodan

facebook.com/brian.chen.522

I'm a computer science graduate, currently going to become a master student, and diving into deep learning world

B.S.
Compute Science

as latest degree from
National Sun Yer-Sen University

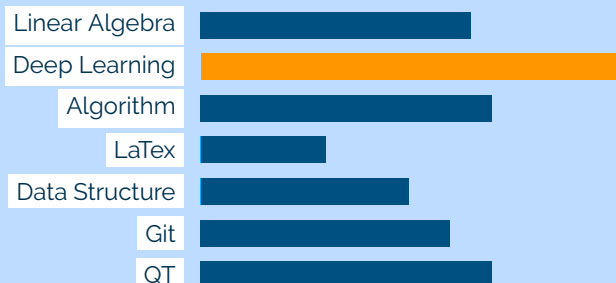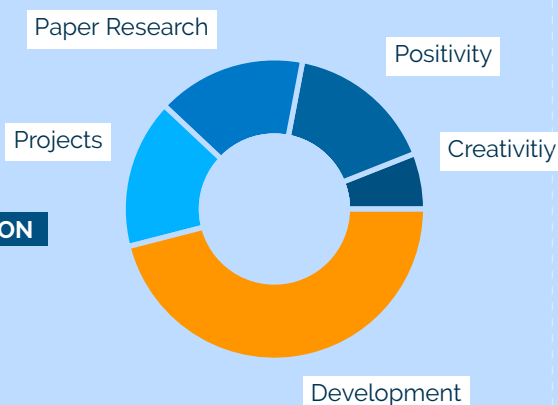And I am always looking for new exciting and interdisciplinary projects worldwide.

EXPERIENCE AND EDUCATION

2021

Experience   Events   Education

6/2020 Gradurate from NSYSU

12/2019 Second Project: 2nd Place

10/2019 TMU datathon

6/2019 First Project- YOLOv3: Aborted

10/2018 TMUxMIT Hackathon

6/2017 Director of CSE SA

12/2016 Coordinator of freshman camp

6/2016 Gradurate from TCFSH

2016

SKILLS AND TECHNOLOGIES

The biggest part I contribute to my previous project is model training.

Paper Research

Positivity

Projects

Creativitiy

Development

ENGLISH SKILL VERIFICATION

TOEIC L&R : 900

GSAT English : 14

Linear Algebra

Deep Learning

Algorithm
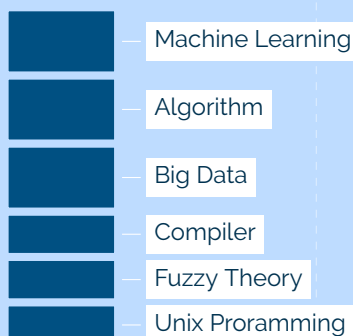
LaTex

Data Structure

Git

QT

Currently, I develop deep learning model for various application. By the way, algorithm is one of my favorate course in college. Thanks to Advanced Algorithm course, I've practiced developing GUI with QT.

HIGH SCORE COURSES

8 Course

of important courses
Got A+

I make my best endovers one or two courses every semester, just in case I can learn from them in a solid manner. In the end of college, I am 18 out of 51 in the class. I especially learn more than other classmates in those courses.

Machine Learning

Algorithm

Big Data

Compiler

Fuzzy Theory

Unix Proramming