PORTFOLIO

PHUMRAPEE LIMPIANCHOP
MAHIDOL WITTAYANUSORN SCHOOL

PERSONAL INFORMATION

NAME: Phumrape Limpianchop

NICKNAME: Phum

BIRTH: 22 Jun 2000

NATIONALITY: Thai

ADDRESS: 48/319 Soi Sukumvit 64 Bang Chak Phra Khanong Bangkok 10260

INTERESTS

Machine Learning

Web Programming

Linux

Networking

MySQL

Graphic Designing

Progressive Web App

VFX

Badminton

Games

Mathematics

EDUCATION

YEAR	GRADE	SCHOOL	GPAX
2005 - 2007	1 - 3	Areewattana School	-
2008 - 2010	4 - 6	Anubanrayong School	-
2011 - 2013	7 - 9	Rayongwittayakom School	3.70
2014 - 2017	10 - 12	Mahidol Wittayanusorn School	3.03

ACADEMIC ACHIVEMENTS

2017
- Participated Web Design and Mutimedia contest 2017
- Participated PWA Hackathon
- Won the Second Place in the National Software Contest #19

2016
- Participated and presented science project in MWITS Science Fair 2016

2014
- The 1st Computer-POSN camps at Burapha University

2013
- Participated in 4th Thailand Mathematics Contest

2008 - 2010
- Awarded the Kumon Advanced Student Certificate of Achivement for Mathematics

ACTIVITIES & LEADERSHIP

2017   - Joined Google I/O Extended Bangkok 2017

2016   - Programming Game in orientation camp "Pre MWITS 2016"
- Volunteer for community service for lower privileged students at Wat Suwannaram School Nakhon Prathom, Thailand
- Joined Google I/O Extended Bangkok 2016
- Coach of the petanque team in MWITS sports day "Blue paradise" and parade participant

2015   - Programming Game in orientation camp "Pre MWITS 2015"
- Participate in Buddhist and Meditation camp at Mahidol Wittayanusorn School
- Cheering team of MWITS sports day "Blue Castle" and parade participant

PROJECTS & INNOVATIONS

2017 - Summer project "RiffyBOT"

- Physics mini project "Coil gun: Magnetic force"

- STEM innovation project "Universal Booking System 2"

2016 - Science Project "A Deep Learning Based Methodology for Automatic Recognition of Species from Thai Orchid Images via Convolutional Neural Networks"

- Economics project "Demand and Supply research of food sales in Salaya market"

- STEM innovation project "Universal Booking System"

- STEM innovation project "Automated Dormitory Time Counter"

2015 -Innovation Project "Hydro Wind"

- Physics mini project "Water bottle rocket: Pressure force"

ACADEMIC ACHIEVEMENTS

Kumon Advanced Student Certificate
(2008-2010)

Participated in 4th Thailand Mathematics Contest

ACADEMIC ACHIEVEMENTS

The 1st Computer-POSN camps at Burapha University

Won the Second Place in the National Software Contest #19

ACADEMIC ACHIEVEMENTS

Participated and presented science project in MWITS

Science Fair 2016

ACADEMIC ACHIEVEMENTS

Partcipated Web Design
and Multimedia Contest
2017

ACTIVITY & VOLUNTEER

Military camp Volunteer for help renovate
Ban Phat Mon School for student,
Nakhon Prathom, Thailand

Joining Buddhist and Meditation camp at Mahidol Wittayanusorn

School in 2015

ACTIVITY & VOLUNTEER

STEM innovation project presentation

Thinking of a new invention to comfort our daily life using STEM

MWITS Sports day's Parade and Cheering team