

# Thamognya

✉ contact@thamognya.com | 🌐 www.thamognya.com | 📷 Thamognya | 🐙 ThamognyaKodi | 🌐 thamognya

## Skills and Courses

<b>DevOps</b>	Docker, Vagrant, Linux, BSD, *Unix
<b>Back-end</b>	SQL, Django, Rocket, Apache2, Nginx
<b>Front-end</b>	React, Vue, SASS, Next, Nuxt, WASM (Rust), Bash
<b>Programming</b>	Python, Javascript, Typescript, Rust, C, C++, Java, lua, Using Google $\TeX$
<b>Languages</b>	English, French, Spanish, Telugu, Learning Thai, and Greek
<b>Programming Courses:</b>	CS50x, Automate the Boring stuff with python
<b>College Courses:</b>	Calculus (2 dimensional), Linear Algebra, Statistics, Micro and Macro Economics, Chemistry, and Physics 1

## Honors & Awards

2022	<b>AMC 10 B Perfect Score - First Place</b> , American Mathematical Competition 10 2021 Fall	Bangkok, Thailand
2022	<b>AIME 2 time Qualifier</b> , American Invitational Mathematics Exam	Bangkok, Thailand
2022	<b>Gold Medal - National First Place</b> , Vanda International Science Competition	Bangkok, Thailand
2021	<b>Gold Medal - National First Place</b> , Copernicus Olympiad - Physics	Bangkok, Thailand
2021	<b>Gold Medal</b> , Copernicus Olympiad - Math	Bangkok, Thailand
2022	<b>Gold Medal - National First Place</b> , PISMO Final Round - Science	Bangkok, Thailand
2022	<b>Gold Medal</b> , PISMO Final Round - Math	Bangkok, Thailand
2022	<b>NYAS Student</b> , New York Academy of Sciences	Bangkok, Thailand
2021	<b>Gold Medal - National First Place</b> , PISMO National Round - Science	Bangkok, Thailand
2021	<b>Gold Medal</b> , PISMO National Round - Math	Bangkok, Thailand
2021	<b>AMC 8 Honor</b> , American Mathematical Competition 8 2020 Fall	Bangkok, Thailand

## Projects and Experience

### Gentoo

GENTOO PROXIED MAINTAINER, AND CJK MAINTAINER

- Worked on creating several ebuilds to help install packages
- Worked on creating the package manager Portage to fix bugs and update it's python code.
- Maintainer for terminal-colors, CJK based packages and maintain 25+ packages

Online

Dec. 2021 - now

### TFetch

PROJECT DEV.

- A macOS and Linux minimal sys-fetching application
- written in C and is resource efficient
- <https://git.thamognya.com/Thamognya/TFetch>

Online

Mar. 2021 - now

### www.thamognya.com

PROJECT DEV.

- My Personal website written in reactjs (ts) that is currently
- <https://github.com/Thamognya/www.thamognya.com-bac>

Online

Mar. 2021 - now

### UniverseVim

PROJECT DEV.

- This is a neovim config I have written in Lua
- <https://git.thamognya.com/Thamognya/UniverseVim>

Online

May. 2022 - now

### Flix Tools

PROJECT DEV.

- In these utilites, I have used GNU utilites to web scrape and play videos
- <https://git.thamognya.com/Thamognya/FlixTools>

Online

Mar. 2022 - discontinued

Continue →

## Education

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### Ruamrudee International School

Bangkok, Thailand

#### HIGH SCHOOL DIPLOMA

Aug.2021 - now

- Received maximum academic scholarship. Only 1 person receives it each year.

### Ruamrudee International School

Bangkok, Thailand

#### AP COURSES

Aug.2021 - Jun. 2022

- I have completed AP Calculus AB, AP Physics 1, AP Statistics, AP Chemistry, AP Macroeconomics, and AP Microeconomics as of my freshman year.

### John Hopkins University - CTY - Central for Talented Youths

Bangkok, Thailand

#### CTY COURSES

Aug.2019 - Conti.

- I have completed Honor Precalculus, Honor Chemistry, Honor Physics, and Introduction to programming with Java.

### KIS

Bangkok, Thailand

#### MIDDLE SCHOOL

Aug.2018 - Jun. 2021

- Received maximum academic scholarship. Only 1 person receives it each year.

## Club Committees

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May. 2022 **Founder and President**, Math Club and Team - Mu Alpha Theta

Bangkok, Thailand

Jan. 2022 **Senior Dev.**, The Union Newspaper Club

Bangkok, Thailand

Aug. - Jun  
2022. **Research Member**, STEM Club

Bangkok, Thailand