# **SAROOT** AREERATTANAWETCH

—— Front-end Developer -



## **About Me**

My dream job would be as a front-end developer. Since I was ten years old, I have been researching a lot of computer skills. Examples include solar-cell robots and Lego Mindstorms. In high school, I enjoy working on side projects like Arduino web development, and I believe I enjoy web development.

## Contact



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# **Coding Language & Skills**

- C++
- Figma
- HTML
- **Tinkercad**
- CSS
- Canva
- JAVASCRIPT Arduino
- REACT
- Trading
- NODE.JS

## Education

2017 2022 PRINCESS CHULABHORN SCIENCE **HIGH SCHOOL PHITSANULOK** 

{Sciences and Mathematics Program}

#### **CHULALONGKORN UNIVERSITY**

2023 Present

{Bachelor of Engineering Program in Computer Engineering and

Digital Technology

# **Trainee Attends Camp**

- POSN-Computer 2nd Camp (NU)
- STEAM4INNOVATOR Virtual Camp
- UNIHACK 2023

# **Recent Projects**

### My Portfolio Website

- Using HTML | CSS | JAVASCRIPT and Deploy by Firebase
- My own site to seeing my profile and projects.

#### **Online Learning Assistant**

- Using python to make Face Detection and using HTML | CSS | JAVASCRIPT to make display website and using google sheet to store data
- An Add-on programs using with learning program (Ex. Zoom Google meet) to check that student is diligent at studying

## **Periodic Table Hunt**

- Using HTML | CSS | JAVASCRIPT for Front-end, MongoDB for Back-end and Deploy by EC2
- A game that help you to remember element in periodic table

#### **Electronic Large Gong Circle**

- Using Arduino with C++ to make a circuits, Tinkercad for design structure, Mit app inventor for mobile application
- A Thai instrument that develop to new design with more function.