



Panisa Taratchon

Computer Engineering Student

Contacts

-  061-751-6161
-  panisa2548@gmail.com
-  github.com/PanisaBD
-  www.linkedin.com/in/panisa-taratchon-136825301
-  9 Khubon25 Yaek4 ,
Ramindra Rd, Ramindra,
Khannayao, Bangkok 10230

Education

High School

Bodindecha (Sing -
Singhaseni) School
2018-2023

Bachelor of Engineering Program in Computer Engineering and Digital Technology (CEDT)

Chulalongkorn University
2024-present

Technical Skill

Programming Language

- C++
- HTML
- JavaScript
- CSS

Soft Skill

Active Learning
Communication Skill
Critical Thinking
Adaptability

Profile

I am a computer engineering student who is currently focusing on web developing, with a passion for design, demonstrated by my experience as a graphic designer for Larngear Fest. I am particularly interested in front-end development and UI design, blending technical skills with creative aesthetics to craft engaging and visually appealing user experiences.

Project

Software Developing Project

- Portfolio Website

Create a portfolio website using HTML, CSS, and JavaScript to design the layout, add functionality, and make the website responsive.

- Tetris Game

Created a basic Tetris game website using front-end development skills, focusing on JavaScript for game logic and interactivity.

Digital Computer Logic Project

- Mini CPU Project

Developed a mini CPU project using Digital.exe, applying knowledge of Digital Computer Logic to design components like the ALU, control unit, and other core CPU parts.

UI design Project

- Travelling App User Interface Design

Designed a travel app UI in Figma, focusing on creating an intuitive and visually appealing user interface.

Extracurricular Activities

- **Graphic Designer - Larngear Fest**

I worked as a graphic designer for Larngear Fest, a concert festival organized by the Engineering Faculty at Chulalongkorn University, creating visual materials to enhance the event's identity and appeal.

- **Fireflies Book Camp**

I participated in a camp where I taught junior students how to think creatively, design effectively, and execute projects successfully.