

# นิติพนธ์ ฉิมสอาด 🔇

# **Nitipon Chimsaard**



Beta-GenZ



090-314-7806



nitipon-c@rmutp.ac.th

I am a passionate Computer Science student with a strong interest in web development and programming. My primary focus is on building modern, user-friendly websites that are not only functional but also scalable. I have hands-on experience in designing and developing websites using front-end technologies such as HTML, CSS, and JavaScript, with a solid understanding of how to structure static websites for future expansion, including potential database integration. I am always eager to learn new technologies and am looking for opportunities to apply my skills and gain valuable industry experience through an internship.

# **PROFILE**

Name: Nitipon Chimsaard

Nickname: Baytong

**Age:** 20 Ū

Birthday: 10 Apirl 2004

**Nationality:** Thai

Nawaminthrachinuthit Triamudomsuksapattanakarn School

science - math

2022-Present

RMUTP Rajamangala University of Technology Phra Nakhon

Majors: Computer Science

**EDUCATION & CERTIFICATIONS** 

GPA: 3.52

# **SKILL**

#### Lenguage

- HTML
- **CSS**
- JavaScript
- SQL

#### **Soft Skill**

- Eagerness to Learn
- Organized and Strategic Thinking
- Adaptability and Flexibility
- Strong Work Ethic

## **PROJECTS**

#### **Sneaker Store Website**

Designed and developed a modern e-commerce shoe store website using HTML, CSS, JavaScript, and JSON with a static data structure. Implemented a shopping cart system with Local Storage and created a scalable structure for future database integration or user authentication. Ensured responsive design for cross-device functionality and enhanced user experience with interactive features like a carousel.

#### Florist's Website

Developed a personal portfolio website using HTML, CSS, and JavaScript with a static data structure. Focused on ease of use and professional presentation, featuring a responsive design for cross-device compatibility, enhanced user experience through animations, and a clear, structured layout.



# Nitipon Chimsaard

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### **PROFILE**

I am a passionate Computer Science student with a strong interest in web development and programming. My primary focus is on building modern, user-friendly websites that are not only functional but also scalable. I have hands-on experience in designing and developing websites using front-end technologies such as HTML, CSS, and JavaScript, with a solid understanding of how to structure static websites for future expansion, including potential database integration. I am always eager to learn new technologies and am looking for opportunities to apply my skills and gain valuable industry experience through an internship.

SKILL			SOFT SKILL
Lenguage			- Eagerness to Learn
HTML Javascript	CSS PHP	SQL	<ul><li>Organized and Strategic Thinking</li><li>Adaptability and Flexibility</li><li>Strong Work Ethic</li></ul>

## **PROJECTS**

#### **About Me Website**

Developed a personal portfolio website designed for ease of use and professional presentation. Built with a static data structure without reliance on databases, utilizing HTML, CSS, and JavaScript. The website features a responsive design to ensure compatibility across all devices and enhances user experience through animations and a clear, structured layout.

#### Florist's Website

About Me Website Developed a personal portfolio website designed for ease of use and professional presentation. Built with a static data structure without reliance on databases, utilizing HTML, CSS, and JavaScript. The website features a responsive design to ensure compatibility across all devices and enhances user experience through animations and a clear, structured layout.

#### **Sneaker Store Website**

Designed and developed a modern e-commerce shoe store website using HTML, CSS, JavaScript, and JSON with a static data structure. Implemented a shopping cart system utilizing Local Storage. The website's structure is designed for future scalability, such as adding database integration or user authentication systems. Ensured responsive design for seamless functionality across devices and enhanced user experience with interactive features like a carousel.

2022-Present

#### **EDUCATION & CERTIFICATIONS**

Nawaminthrachinuthit
Triamudomsuksapattanakarn School 2021

RMUTP Rajamangala University of Technology Phra Nakhon (RMUTP)

Majors: Computer Science

GPA: 3.52

### **EXTRACURRICULAR ACTIVITIES**

Committee of the Science Faculty's Student Association for the Academic Year 2023