

# HUYNH MINH PHUOC



## CONTACT

- 📅 14/07/2004
- 📞 +84 38 444 9268
- ✉️ winnerhuynh1234@gmail.com
- 🌐 github.com/Solarnenene147

## SKILLS

- **Languages:** HTML5, CSS3, JavaScript (ES6+), PHP (basic)
- **Frameworks & Libraries:** React.js, React Native, Bootstrap
- **Databases (basic experience):** MySQL, Microsoft SQL Server
- **Tools:** Git, GitHub, VSCode, Figma
- **Others:** Responsive Web Design, SEO (on-page), Web Accessibility (basic)

## LANGUAGES

- English – Intermediate (B2 equivalent)
- Japanese – Intermediate (JLPT N3 equivalent)

## EDUCATION

**Information Technology (Japanese-Oriented Program)**  
University of Information Technology  
2022 - Now



## OVERVIEW

Fourth-year Information Technology student (Japanese-Oriented Program) at University of Information Technology. Passionate about Front End development with solid skills in HTML, CSS, and JavaScript.

### Short-term goal:

Find a suitable internship opportunity that helps fulfill graduation requirements and allows me to gain practical experience, with the aim of graduating as soon as possible.

### Long-term goal:

Continuously improve my IT skills and secure a stable and suitable job that aligns with my long-term career goals.



## ACHIEVEMENTS

- Awarded First Prize in STEM Automation Competition** 2021  
*Tran Phu High School – Tan Phu District, Ho Chi Minh City*
- Coached students to achieve 3 Silver Medals in the International HKICO Competition** 2024



## PROJECTS

### GiveHub – Front-End Interface for Charity Organizations Aggregator Website (Group Project)

- Technologies used: ReactJS, CSS
- Project link: <https://github.com/Solarnenene147/IE104>

### 2PM & Fruitables – Vegetable and Fruit E-commerce Website (Group Project)

- Technologies used: PHP, CSS, MySQL Server
- Project link: <https://github.com/nhsmai04/IS207-SOLITEA>

### SolarPortfolio – A Portfolio website about myself (Personal Project)

- Technologies used: ReactJS, CSS
- Project link: <https://github.com/Solarnenene147/SolarPortfolio>



## EXPERIENCE

### Teky Academy

4/2024 - Now

Part-time Teacher/Test Preparation Tutor

- Teach basic programming courses to students from primary to lower secondary levels, helping them get familiar with computer programming, robotics technology, and design.
- Participate in coaching students for programming and robotics competitions such as WRO, HKICO, and Enjoy AI.