



# PIYAMAPORN WAREETHIP

## Biomedical Engineering



Scan here for my awards.

I possess the valuable trait of being a quick learner. Through my skills and experience, I have been able to enhance my abilities in tandem with the organization. Additionally, I have a strong aptitude for listening, which enables me to adapt well to colleagues and collaborate effectively for the organization's benefit.


### PERSONAL INFORMATION


**Age :** 23 years old.


**Date of Birth :** 16 February 2000

**Nationality :** Thai.

### CONTACT

 (+66) 97 976 7019

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 Satarn, Pua. Nan

### ACADEMIC HISTORY

**Srinakharinwirot University | 2019-2022**

Bachelor of Engineering (Biomedical Engineering)

GPA : 3.12

**Pua School | 2013-2018**

English Program | 2013 -2015

GPA : 3.95

STEM | 2016 - 2018

GPA : 3.66

### SKILLS

- AutoCAD, Solid works, Adobe Photoshop, Adobe Illustrator, Procreate, Lightroom, Canva, Qt Designer, VLLLO and Affinity Designer.
- Visual Studio Code, Arduino IDE and MATLAB.
- Microsoft Office : Word, Excel, Power Point.
- Basic knowledge of Python (Language).
- Good relationship and pleasant personality.
- Positive attitude and open mind.
- Good analytical skills and continual improvement.
- Able to drive : Having a driving license.

#### Hard Skill

- Medical Devices Repair and Maintenance.
- Teaching and Presentation.

### INTERNSHIP EXPERIENCE

**Chonburi Hospital | June 2022 - July 2022**

Department of Infrastructure and Medical Engineering

- service medical device in hospital.

### CONFERENCES

N. Sirinart, W. Paton, P. Wareethip and T. Charoenpong, "Teeth Detection for Panoramic Dental X-Ray Image by Rotated Tooth Template for Telemedicine Technology," 2023 Third International Symposium on Instrumentation, Control, Artificial Intelligence, and Robotics (ICA-SYMP), Bangkok, Thailand, 2023, pp. 73-76, doi: 10.1109/ICA-SYMP56348.2023.10044935.

### THESIS

P. Wareethip, S. Srithaphra and W. Aramphianler, "Biofeedback electromyography game for knee osteoarthritis rehabilitation," Academic Year 2022 Biomedical Engineering, Srinakharinwirot University, Nakornnayok, Thailand.