

Punnathep Charoensit



089-9999433



Punnathep.cha@dome.tu.ac.th

GitHub

https://github.com/Punnathep-6509611874/CV

Education

Thammasat University

Faculty: Science and Technology

Major : Computer Science

Minor : Data Science

GPA: 3.33

Technical Skills

Programming Languages

- C/C++
- Java
- Python
 - Libraries/Tools Pandas, NumPy, Mathplotlib, etc.
 - Data Visualization, Machine Learning, Data Mining - K-means, DBScan, etc.
- HTML/CSS/JavaScript

Business Analysis/Prototyping

GitHub

3D Modeling (Blender)

UX/UI Designing

Soft Skills

Teamwork and Collaboration

Academic English

Basic Japanese

Active Listening

Adaptability

Entrepreneurial Mindset

Experience

Data Analysis/Data Visualization

 Working with data - analyzing, preparing and visualizing data with Google Colab using Python.

Machine Learning

 Using data to create regression/classification model in Google Colab by using tool from Scikit-learn.

Deep Interview

- Design the survey/interview/questionnaire, conduct the interview.
- Analyze and visualize results.

3D Modeling

- Design and modeling an object with Blender.
- Using the 3D object to create interactive model using HTML/CSS/JavaScript.

Network Application

 Create web application with picture and basic alert (404 Not Found) using HTML/CSS and HTTP protocal.

Product Protoryping

- Design and create prototype of product from user's requirement.
- Conduct Usability Testing and redesign prototype from tester's recommend and pain point.

Database Group Project

 Design and create simple database system for item borrowing system using tables and ER diagram.

Project Presentation

Presenting prototype/project and answer questions from committees.

Activity

Learning about Entrepreneurial Mindset

- Learn and practice by design product, find target customer and create Customer Profile via project and class activity.
- Listening to entrepreneur about running business and insight.

Volunteer to help Faculty Committe

 Helping by transport/return items for event organize by Faculty Committe.