

Peerasit Poyaram (Earth)

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SUMMARY

I am currently in my third year, majoring in Computer Science. I have experience in developing web application and desktop applications, encompassing both front-end and back-end development.

PROJECTS

Shiba Queue

Aug - Nov 2023

- Designed the UI/UX of the restaurant reservation web application and developed the entire front-end system of the application using NuxtJs, TypeScript and REST API.

Palm-Oil Management

July - Nov 2023

- Designed the UI/UX of the Palm Garden Service Management System and developed a front-end system with Java SpringBoot, MySQL and Pure CSS.

Kasesart Complaint Reporting System

Mar 2022

- Make a desktop application for the university's complaint reporting system on the user's side to report problems or complaints using Java and JavaFX.

Home Labs & NAS

May - Present

- Using ShellScript, BASH, and Vi to build personal servers for labs and Network Attached Storage (NAS) systems.

SKILLS

- Programming Languages:** C, C++, Java, Python, HTML / CSS, JavaScript / TypeScript, ShellScript, SQL
- Frameworks:** Vue, NuxtJs, Tailwind, Bootstrap, SpringBoot, JavaFx
- Others:** BASH, Docker, Git, Vim, Command line

EDUCATIONS



Under graduate of Computer Science Kasetsart University

June 2021 - April 2025
Bangkok, Thailand

GPAX: 3.41



Bodindecha (Sing Singhaseni) 2 School

May 2015 - Mar 2021
Bangkok, Thailand

GPAX: 3.50

LANGUAGES

Thai Proficient (native)

English Speaking. (Intermediate)
Writing. (Intermediate)

HOBBIES & INTEREST

- Drawing and Manga
- Video Games
- Badminton
- Base Ball / Soft Ball
- Robotics



KASETSART UNIVERSITY THAILAND

page 1/1

STUDENT ID 6410451237

NAME Mr. Peerasit Ployaram

นายพีรสิทธิ์ พลอยอร่าม

ID NO. 1 1014 02263 349

PLACE OF BIRTH Thailand

DATE OF ADMISSION June 28, 2021

FACULTY OF Science

FIELD OF STUDY Computer Science

DEGREE CONFERRED B.S. (Computer Science)

DATE OF GRADUATION

COURSE				COURSE			
CODE	COURSE TITLE	GR	CR	CODE	COURSE TITLE	GR	CR
<u>First Semester 2021</u>				<u>Second Semester 2022</u>			
01355101	English for Everyday Life	P	3	01355109	Essential English Listening-Speaking Skills	B+	3
01355102	English for University Life	B+	3	01385262	Northeastern Thai Folk Music	A	3
01361101	Introductory Thai Usage	B+	3	01418221	Fundamentals of Database Systems	B	3
01417111	Calculus I	C	3	01418232	Algorithm Design and Analysis	C+	3
01418112	Fundamental Programming Concepts	C	3	01418233	Assembly Language and Computer Architecture	A	4
01418114	Introduction to Computer Science	B	2	01418496	Selected Topic in Computer Science	B+	3
01418131	Digital Computer Logic	A	3		sem. G.P.A. = 3.45 cum. G.P.A. = 3.36		
01999111	Knowledge of the Land	A	2				
	sem. G.P.A. = 3.11 cum. G.P.A. = 3.11						
<u>Second Semester 2021</u>				<u>First Semester 2023</u>			
01175168	Jogging for Health	A	1	01418235	Unix Operating System and Shell Programming	B	3
01255101	Man and Sea	A	3	01418321	System Analysis and Design	A	3
01355103	English for Job Opportunities	B	3	01418331	Operating Systems	B+	4
01417112	Calculus II	A	3	01418341	Intellectual Properties and Professional Ethics	B+	3
01418113	Computer Programming	B+	3	01418471	Introduction to Software Engineering	A	3
01418132	Fundamentals of Computing	C+	4	01418497	Seminar	A	1
01453103	Laws for New Entrepreneur	A	3		sem. G.P.A. = 3.62 cum. G.P.A. = 3.41		
02999144	Life Skills For Undergraduate Student	A	1				
	sem. G.P.A. = 3.50 cum. G.P.A. = 3.31						
<u>First Semester 2022</u>				<u>Second Semester 2023</u>			
01173151	AIDS Education	A	2	01385362	Southern Thai Folk Music	N	3
01371111	Information Media for Learning	B+	1	01418332	Information System Security	N	3
01401201	Plants for Value of Life Creation	A	3	01418333	Automata Theory	N	2
01417322	Basic Linear Algebra	B	3	01418334	Compiler Techniques	N	2
01418211	Software Construction	B+	3	01418351	Computer Communications and Cloud Computing Principles	N	3
01418231	Data Structures	C	3	01418362	Introduction to Machine Learning	N	3
01421201	Radiation, Life and Environment	A	2	01418390	Cooperative Education Preparation	N	1
01422111	Principles of Statistics	B+	3	01418462	Artificial Intelligence	N	3
	sem. G.P.A. = 3.38 cum. G.P.A. = 3.33				cum. CR. = 96		
				Nothing follows			

Explanation:

1. One credit hour is equal to 1 hour of lecture or recitation per week, or 2-3 hours of practice per week, during a regular semester.

2. Grading system: A : excellent = 4.0 S : satisfactory
B+ : very good = 3.5 U : unsatisfactory
B : good = 3.0 P : passed
C+ : fairly good = 2.5 NP : not passed
C : fair = 2.0 W : withdrawn
D+ : poor = 1.5 I : incomplete
D : very poor = 1.0 N : grade not reported
F : fail = 03. Credit symbols: * = not required in current curriculum or field of study
() = not accredited but required in current curriculum or field of study, and included in computation of Grade Point Average
4. A minimum cumulative Grade Point Average of 2.00 is required for receiving a Bachelor Degree.เอกสารเลขที่
Document ID

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วันที่ออกเอกสาร
Issued date

4 January 2024

ตรวจสอบเอกสาร
Verify this document<https://verify.ku.ac.th>ตรวจสอบได้ก่อนวันที่
Valid for a verification until

4 May 2024

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Remark Online verification requires a valid password from the owner