Sorrawit Nuernuam

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git : https://github.com/PONDRICK · Portfolio : https://pondrick.github.io/My-React-Portfolio/
72/53 Moo.4, Bang Lamung, Bang Lamung, Chon Buri 20150, Thailand

ABOUT ME

As a fourth year computer science student, I have an interest in programming and am committed to creating projects that enhance people's lives and my own skills. My passion for developer piqued my interest. And I am looking for a job that is consistent with my knowledge and abilities. My goal is to gain valuable experience and grow professionally in this field.

SKILL

Programming Language : Python, C, Java, Javascript, Typescript, MATLAB
Frontend : Angular, ReactJS, React Native, CSS, Tailwind CSS
Backend : Django, Node.js, Express.js
Database : MySQL, PostgreSQL
Tools : Docker, Postman, Power BI

EXPERIENCE

Final Project (Map Analysis Website) [LINK]   **2024**
(Duo Project in Computer Science Project Course)
- We have designed and coded a map analysis website for various locations, which provides users with tools to analyze locations on the map, including location prediction models.
- Use Python, Typescript, HTML, CSS, Tailwind CSS, Django, Angular, PostgreSQL, Postman.

Kidney Stone Detection Project [LINK]   **2023**
(Head Group Project in Digital Image Processing Course)
- I have designed and written code together with my group members on the topic of detecting the location of kidney stones.
- Use MATLAB

Memo Mobile Application Mini Project [LINK]   **2023**
(Head Group Project in Mobile Development Course)
- I divided the work among the people in the group and wrote the code for this app. An app for recording exam schedules where you can add and subtract subjects to the exam schedule.
- Use React-Native, Javascript, Android studio.

JangKenFight Java Mini Project [LINK]   **2022**
(Duo Project in Software Construction)
- We developed a rock-paper fighting 2D game project with OOP concept
- Use Java, Apache Netbean

EDUCATION

Bachelor of Science Program in Computer Science
Kasetsart University Kamphaeng Saen Campus
2021 - Present
(GPAX 6 TERMS : 3.85)

KASETSART UNIVERSITY

OFFICE OF EDUCATIONAL ADMINISTRATION

BANGKOK 10900, THAILAND

Student No	6421604927	Faculty Of	Liberal Arts and Science
Name	Mr. Sorrawit NUERNUAM	Field Of Study	Computer Science
	นาย สรวิชญ์ เนื้อนวม	Degree Conferred	B.S. (Computer Science)
Date Of Birth	March 27, 2003	Date Of Admission	June 28, 2021
Place Of Birth	Thailand	Date Of Graduation	

First Semester / 64

Course Code	Course Title	Grade	Credit
01355101	English for Everyday Life	P	3
01355102	English for University Life	B	3
01361101	Introductory Thai Usage	B+	3
01417111	Calculus I	A	3
01418112	Fundamental Programming Concepts	A	3
01418114	Introduction to Computer Science	A	2
01418131	Digital Computer Logic	A	3
01999111	Knowledge of the Land	A	2
02999144	Life Skills For Undergraduate Student	A	1

sem G.P.A. = 3.78   Credit = 20
cum G.P.A. = 3.78   Credit = 20

Second Semester / 64

Course Code	Course Title	Grade	Credit
01131111	Finance for Entrepreneurs	A	3
01175165	Weight Training for Health	A	1
01355103	English for Job Opportunities	A	3
01417112	Calculus II	A	3
01418113	Computer Programming	A	3
01418132	Fundamentals of Computing	A	4
02708102	Literature and Science	A	3

sem G.P.A. = 4   Credit = 20
cum G.P.A. = 3.89   Credit = 40

Summer Semester / 65

Course Code	Course Title	Grade	Credit
01371111	Information Media for Learning	A	1
01422111	Principles of Statistics	A	3
02032304	Agriculture for Green Earth	A	2

sem G.P.A. = 4   Credit = 6

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First Semester / 65

Course Code	Course Title	Grade	Credit
01355209	Communicative English for Careers	B	3
01417322	Basic Linear Algebra	A	3
01418211	Software Construction	A	3
01418231	Data Structures	A	3
01460101	Contemporary Thai Society and Culture	A	3
01999213	Environment, Technology and Life	A	3

sem G.P.A. = 3.83   Credit = 18
cum G.P.A. = 3.88   Credit = 64

Second Semester / 65

Course Code	Course Title	Grade	Credit
01418221	Fundamentals of Database Systems	B+	3
01418222	Internet Application for Commerce	A	3
01418232	Algorithm Design and Analysis	A	3
01418233	Assembly Language and Computer Architecture	B+	4
01418323	Introduction to Data Science	A	3
03751111	Man and Environment	A	3

sem G.P.A. = 3.82   Credit = 19
cum G.P.A. = 3.87   Credit = 83

First Semester / 66

Course Code	Course Title	Grade	Credit
01418215	Java Programming	A	3
01418497	Seminar	A	1
02738473	Computer Application in Biological Science	A	3
91418321	System Analysis and Design	A	3
91418331	Operating Systems	A	4
91418341	Intellectual Properties and Professional Ethics	B	3
91418344	Mobile Application Design and Development	A	3

sem G.P.A. = 3.85   Credit = 20
cum G.P.A. = 3.86   Credit = 103

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Second Semester / 66

Course Code	Course Title	Grade	Credit
01418332	Information System Security	B	3
01418333	Automata Theory	A	2
01418334	Compiler Techniques	A	2
01418351	Computer Communications and Cloud Computing Principles	A	3
01418385	Digital Image Processing	A	3
01418390	Cooperative Education Preparation	A	1
01418442	Web Technology and Web Services	B+	3
02738453	BCG Economy	A	3

sem G.P.A. = 3.78   Credit = 20

cum G.P.A. = 3.85   Credit = 123