SUCHANUCH NARKTHONG

Software Engineering, Burapha University

CONTACT

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LINE aewizlies

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📍 66/259, Aspire Erawan Prime, Sukhumvit Rd., Paknam sub-district, Muang district, Samut Prakan, 10270.

SKILLS

Analyze	Proficient
Management	Intermediate
Document	Expert
Design (UX)	Intermediate
English	Good

PROGRAMS

PERSONAL INFORMATION

I am 26 years old and you can call me "Aew". I am interested in technology and analysis about website and application. I would love to talk with many people to learn about their characteristic. I have knowledge of management and problem solving skills.

In addition, I can be able to work under pressure and meet tight schedules. Including alert, aggressive and willing to work hard.

EDUCATION

Bachelor of Science (B.Sc.) in Software Engineering, 2018, Burapha University. GPA. 3.55

EXPERIENCE

@Piesoft Co., Ltd. (2018-2019)
Responsibility: Gathering user requirements, analyze requirements, find suppliers, create UX design of front-end and back-end, create UML diagram, create documents (relate project), test and train about websites and applications, and organize activities (relate project such as website or/and application launch events, press conference of public, etc.).

@Ayodia ROP(2019-2020)
Responsibility: Gathering user requirements, analyze requirements, create document (relate project), and test website and application.

@ITP Asia Co., Ltd. (2020-2022)
Responsibility: Gathering user requirements, analyze requirements, find suppliers, create UX design of front-end and back-end, create UML diagram, create documents (relate project), test and websites and applications

BURAPHA UNIVERSITY, CHON BURI, THAILAND

OFFICIAL TRANSCRIPT

Name MISS SUCHANUCH NARKTHONG
Faculty of Informatics
Date of Birth April 6, 1996
Date of Admission August 13, 2014
Date of Graduation June 15, 2018
Date of Leaving June 15, 2018

Student No. 57160713
Nationality Thai
Major Subject Software Engineering
Minor Subject -
Degree Bachelor of Science (B.Sc.)
Distinction -

Course No.	Title of Course	Cr.	Gr.
	1st. Semester, 2014		
302101	Mathematics in Everyday Life	2	B+
850104	Basketball for Health	1	A
888101	Mathematics for Software Engineering I	3	B
888111	Skills and the Habits for Software Engineers	3	A
888131	Essential Skills Preparation in Informatics	2	B+
888141	Principles of Programming for Software Engineering	3	A
888142	Principles of Programming for Software Engineering Laboratory	1	A
999042	English II	3	C+
	2nd. Semester, 2014		
402403	Sufficiency Economy and Social Development	2	A
885101	Information Technology in Daily Life	3	B+
888102	Mathematics for Software Engineering II	3	B+
888103	Software Engineering Economics	3	A
888143	Object-Oriented Programming and Modeling	3	A
888144	Object-Oriented Programming and Modeling Laboratory	1	A
888145	Introduction to Software Engineering	3	A
999043	English III	3	B
	1st. Semester, 2015		
423321	Design and Creative Presentation	2	B+
885201	English for Informatics	3	B+
888204	Discrete Structure for Software Engineering	3	A
888205	Statistics and Empirical Methods for Software Engineering	3	B+
888246	Object-Oriented System Analysis and Design	3	A
888247	Personal Software Development Process	3	A
888248	Personal Software Development Process Laboratory	1	A
888271	Data Structure and Algorithms for Software Engineering	3	B+
	2nd. Semester, 2015		
228102	Art of Speaking and Presentation	3	B+
228202	Academic Article and Research Writing	3	A
888212	Software Requirement Engineering and Documentation	3	A
888213	Software Requirement Engineering and Documentation Laboratory	1	A
888231	Software Engineering Approach to Human Computer Interaction	3	B
888232	Database Systems and Design	3	B
888249	Software Development Training Camp	1	A
888281	Computer Architecture and Organization for Software Engineering	3	B+
	1st. Semester, 2016		
309103	Marine Science	2	F
678101	Basic Knowledge of General Law	3	B
888333	Operating System for Software Engineering	3	B
888334	Data Communication and Computer Networks for Software Engineering	3	B+
888351	Team Software Development Process	3	A
888352	Team Software Development Process Laboratory	1	A
888354	Web Engineering and Contemporary Technology	3	B
888363	Software Testing and Quality Assurance	3	A
	2nd. Semester, 2016		
309103	Marine Science	2	C+
887330	Application Development for Mobile Devices	3	B+
888321	Software Project Management	3	B
888353	Open Source Methodology and Business Model	3	B
888355	Software Metrics	3	B
888364	Software Design and Architecture	3	B+
888491	Special Topics in Software Engineering I	3	B
888492	Special Topics in Software Engineering II	3	B+
	1st. Semester, 2017		
888418	Cooperative Education	6	A
	2nd. Semester, 2017		
888414	Laws and Ethics for Software Engineers	3	B+
888417	Software Engineering Seminar	1	A
888419	Software Engineering Project	3	A
888482	IT Enterprise Architecture	3	A

Total Number of Credits Earned 138
Cumulative Grade Point Average 3.55

Transcript Closed

(signature)

(Ms. Saowanee Samransuk)
Registrar
Date Issued July 5, 2018

REMARKS : - OFFICIAL TRANSCRIPT IS NOT VALID WITHOUT UNIVERSITY SEAL AND ORIGINAL SIGNATURE