Benyapa Bunwisoot

Web Developer

My Contact

✉ fon.benyapa@gmail.com

☎ 0886449076

📍 Soi Mu Ban Rom Ngao Mai 13, Tambon Bang Khu Rat, Amphoe Bang Bua Thong, Chang Wat Nonthaburi 11110, Thailand 11110

Skills

Languages

- Java
- HTML
- CSS
- JavaScript
- PHP

Familiar Tools

- Microsoft Office (Words, Excel)
- Visual Studio Code
- Figma
- XAMPP

Framework

- Robot Framework
- Selenium
- Vuejs
- Bootstrap

Education

- **2020 – 2024**
  Faculty of Informatics, Major in Computer Science, Chonburi, Thailand
  GPA 3.41

About Me

I'm a new graduated who wants to try new things about program testing. Always learn when I have free time. Able to work as a team well Including patience and responsibility for workloads.

Experience

Trainee – Jeweal Prosoft Co.,LTD.

- Create Website for products presentation using HTML, CSS and JavaScript.
- Create Website template using HTML, CSS, JavaScript for create frontend, using PHP and XAMPP for update data on database by phpMyAdmin.
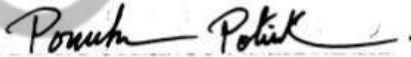- Create Responsive website for Desktop, iPad and iPhone.

Software Tester

- Design Test Script using Google Sheets.
- Test the system according to the Test Script by using Manual Testing and Automate Testing.
- Verify the results of the tests in every test case designed.
- Make a report of the results of the tests for each function that can work 100% perfectly.

Building a Simple Game For Kids

- Using HTML, CSS and JavaScript.
- Design game flow before create game.
- Design features for 3 games (Matching Game, Calculator Game, Group Game)

BURAPHA UNIVERSITY, CHON BURI, THAILAND
OFFICIAL TRANSCRIPT

Student No. 63160285
Nationality Thai
Date of Birth August 21, 2001
Date of Admission June 10, 2020
Date of Graduation April 23, 2024
Date of Leaving April 23, 2024

Name MISS BENYAPA BUNWISOOT
Faculty of Informatics
Major Subject Computer Science
Minor Subject -
Degree Bachelor of Science (B.Sc.)
Distinction -

Title of Course	Cr.	Gr.
1st. Semester, 2020		
30910159 Marine Ecology and Ecotourism	2	B+
40240359 Sufficiency Economy and Social Development	2	B+
85111059 Exercise for Quality of Life	2	A
88510059 Logical Thinking and Problem Solving for Innovation	2	A
88510159 Moving Forward in a Digital Society with ICT	3	A
88510259 Discrete Structures	3	B
99910259 Collegiate English	3	A
2nd. Semester, 2020		
61010159 Art and Life	3	B+
77037959 Arts and Creativity	2	A
88510359 Mathematics for Computing	3	B
88510459 Programming Fundamental	3	D+
88612159 Introduction to Computer Science	3	B+
99920159 English Writing for Communication	3	B
1st. Semester, 2021		
25710259 Economics of Everyday Life	2	B+
30211359 Calculus	3	A
88520159 Probability and Statistics for Computing	3	A
88520259 English for Informatics	3	B+
88620159 Object-Oriented Programming Paradigm	3	A
88620259 Relational Database	3	B
99910159 English for Communication	3	A
2nd. Semester, 2021		
79322363 Nutrition and Supplement	2	A
88620359 Non-Relational Database	3	A
88620459 Introduction to Data Science and Data Analytics	3	C+
88621159 Data Structures and Algorithms	3	A
88622259 Operating Systems	3	C+
88624159 Unix Tools and Programming	3	D+
1st. Semester, 2022		
68432959 Integrative Antiaging	2	A
88624259 Mobile Programming Paradigm	3	B+
88631159 Algorithm Design and Applications	3	B
88633159 Computer Networks	3	B
88634159 Software Development	3	A
88635359 User Interface Design and Development	3	B+
88636159 Introduction to Artificial Intelligence	3	A
2nd. Semester, 2022		
79322263 Cosmetic and Beauty	2	A
88624359 Web Programming	3	B
88624459 Object-Oriented Analysis and Design	3	B
88624559 Software Testing	3	A
88634259 Multimedia Programming for Multiplatforms	3	A
88634459 Mobile Application Development I	3	B+
88646259 Introduction to Natural Language Processing	3	C+

Title of Course	Cr.	Gr.
1st. Semester, 2023		
88632359 Embedded Systems	3	A
88635259 Digital Image Processing	3	A
88643159 Networks Programming	3	C
88647759 Selected Topics in Computer Science III	3	B
88648159 Computer Technology and Society	2	D
88649159 Seminar in Computer Science	1	A
99930459 English for Job Applications	3	A
2nd. Semester, 2023		
88649259 Cooperative Education	6	A

Total Number of Credits Earned 135
Cumulative Grade Point Average 3.41

Transcript Closed

Pornchan Potinak

(Ms. Pornchan Potinak)
Registrar

Date Issued May 24, 2024

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