

# JESDAKORN SAELOR



## Personal

I'm a graduate in the faculty of Informatics, Software Engineering Major at Burapha University. I have experience writing a web application with HTML, PHP, CSS, SQL, JavaScript and developing web application the format MVC.

## Honours and Awards

- 2020 | The Asia Undergraduate Conference on Computing (AUCC 2020)
- 2019 | CompTIA A+
- 2019 | NOSTRA MAP API Platform
- 2018 | Summer Camp Open Source Software Developers Camp#6

## Contact Info

Address: 199/1802 Pruksa 15 Moo 3  
Soi 22 Samut Prakarn City,  
Samut Prakan 10280, Thailand  
Phone: 088-639-0193  
Email: Jesdakorns@hotmail.com  
Github: github.com/Jesdakorns

## Personal References

Peerasak Painprasit  
Lecturer Burapha University  
peerasak@bua.ac.th

Watchira Buranasing  
Research Assistant National Electronics  
and Computer Technology Center  
(NECTEC)  
watchira.buranasing@nectec.or.th

## Relevant Experience

### Graduation Project

*Cultural Playground Management System: Antiquities  
Datasets Management for Game. | 2020*

- Web Developers, Development from the previous system. By developing the retrieval section of each museum from the web service, using the data to create a data set. In the JSON format for use in games.

### Internship

*Cultural Playground Management System: Game. | 2019*

- Internship in web development position at National Electronics and Computer Technology Center (NECTEC) for 4 months.

### Junior

*Student Attendance Management System. | 2018*

- Support and Web Developers, Design and Development with MVC pattern in Summer Camp Open Source Software Developers Camp#6 and Team Software Development Process Subject.  
- Software testing by automate test with robot framework.

### Freshman

*Coffee Store System and Tamagot Game. | 2016-2017*

- System Development with C and used OOP in C++

## Education

### Burapha University

*2016-2020*

Faculty of Informatics, Software Engineering GPA : 3.14

### Nawaminthrachinuthit Suankularb Wittayalai Samutprakarn School

*2011-2014*

Science-Mathematics-Computer Curriculum GPA : 2.83

## SKILLS

### Front End

- HTML
- CSS
- JavaScript
- Vue.js

### Back End

- PHP
- SQL
- Laravel
- Node.js

### Software Testing

- Robot Framework

### Software Design

- Design Algorithms
- Design Diagram
- Design Prototype
- Design Mockup
- Design Pattern

### Document

- SRSD
- Word
- Excel
- PowerPoint




# PROFILE



## BURAPHA UNIVERSITY, CHON BURI, THAILAND OFFICIAL TRANSCRIPT

Name MR. JESDAKORN SAELOR  
Faculty of Informatics  
Date of Birth April 4, 1996  
Date of Admission August 8, 2016  
Date of Graduation April 23, 2020  
Date of Leaving April 23, 2020

Student No. 59160410  
Nationality Thai  
Major Subject Software Engineering  
Minor Subject -  
Degree Bachelor of Science (B.Sc.)  
Distinction -

Course No.	Title of Course	Cr.	Gr.	Course No.	Title of Course	Cr.	Gr.
<b>1st. Semester, 2016</b>				99910159	English for Communication	3	W
85111059	Exercise for Quality of Life	2	A	<b>Summer Session, 2017</b>			
88510059	Logical Thinking and Problem Solving for Innovation	2	B	677312	Thai Local Government	3	B+
88510159	Moving Forward in a Digital Society with ICT	3	D+	99910159	English for Communication	3	F
88810159	Mathematics for Software Engineering I	3	C	<b>1st. Semester, 2018</b>			
88811159	Essential Skills Preparation in Informatics	2	A	88831259	Skills Habits and Ethics for Software Engineers	3	C+
88814159	Principles of Programming for Software Engineering	3	B	88832359	Operating System and Open Source Methodology for Software Engineering	3	B+
88814259	Principles of Programming for Software Engineering Laboratory	1	A	88833859	Software Testing and Quality Assurance	3	B
99910159	English for Communication	3	W	88836359	Digital economy	3	B
<b>2nd. Semester, 2016</b>				88837159	Team Software Development Process	3	B
61010159	Art and Life	3	C+	88837259	Team Software Development Process Laboratory	1	A
73110159	Life Skill and Adolescent Health	2	B+	88837559	Web Engineering and Contemporary Technology	3	B+
88810259	Mathematics for Software Engineering II	3	C	99910159	English for Communication	3	C
88810359	Software Engineering Economics and Business Model	3	A	<b>2nd. Semester, 2018</b>			
88814359	Object-Oriented Programming and Modeling	3	B	88831359	Enterprise Architecture Methodology	3	C+
88814459	Object-Oriented Programming and Modeling Laboratory	1	A	88832559	Data analysis and visualization	3	B+
88814559	Introduction to Software Engineering	3	B	88833959	Software Project Management	3	C+
99910259	Collegiate English	3	B	88835259	Data Communication and Computer Networks for Software Engineering	3	B
<b>1st. Semester, 2017</b>				88837459	Electronic Commerce on Mobile Devices	3	B
25710259	Economics of Everyday Life	2	C	88837659	Software Metrics	3	B
88820559	Statistics and Empirical Methods for Software Engineering	3	B	88837959	Software Design and Architecture	3	B+
88823359	Data Structure and Algorithms for Software Engineering	3	B+	<b>1st. Semester, 2019</b>			
88823459	Object-Oriented System Analysis and Design	3	B	88841859	Cooperative Education	6	A
88823559	Personal Software Development Process	3	A	<b>2nd. Semester, 2019</b>			
88823659	Personal Software Development Process Laboratory	1	A	88831459	Data Mining and Business Intelligent	3	A
88825159	Computer Architecture and Organization for Software Engineering	3	B+	88841759	Software Engineering Seminar	1	A
99920159	English Writing for Communication	3	C+	88841959	Software Engineering Project	3	A
<b>2nd. Semester, 2017</b>				99930459	English for Job Applications	3	A
40240359	Sufficiency Economy and Social Development	2	B+	<b>Total Number of Credits Earned</b>			<b>138</b>
77037959	Arts and Creativity	2	A	<b>Cumulative Grade Point Average</b>			<b>3.14</b>
88820459	Discrete Structure for Software Engineering	3	B+	<b>Transcript Closed</b>			
88822159	Software Engineering Approach to Human Computer Interaction	3	B+	 (Ms. Saowanee Samransuk) Registrar			
88822259	Database Systems and Design	3	B+				
88823159	Software Requirement Engineering and Documentation	3	B+	<b>Date Issued May 13, 2020</b>			
88823259	Software Requirement Engineering and Documentation Laboratory	1	A				
88823759	Software Development Training Camp	1	B+				

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



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# PROFILE

CompTIA

Jesdakorn Saelor

has successfully completed the requirements to be recognized as



COMP001021519804

CANDIDATE ID

June 11, 2019

CERTIFICATION DATE

June 11, 2019

RENEWAL DATE

June 11, 2022

EXPIRATION DATE

TODD THIBODEAUX, PRESIDENT & CEO



# PROFILE

NOSTRA

## CERTIFICATE

is hereby granted to

**Mr. Jesdakorn Saelor**

to certify that he/she has completed to satisfaction training

**NOSTRA MAP API Platform**

Thursday , 12 December 2019

[www.nostramap.com](http://www.nostramap.com)

**WICHAI SAENGHIRUNWATTANA**

General Manager Globetech.co.,Ltd



# PROFILE

INFORMATICS

## *Faculty of Informatics Burapha University*

*presents this certificate to*

**MR.JESDAKORN SAELOK**

*For achievements in  
Open Source Software Developers Camp#6  
May 27 - June 3, 2018  
By Software Engineering Program*



*Assistant professor Dr. Krisana Thinnasarn  
Dean of Informatics Faculty, Burapha University*