NANTHASEWI SAIYOD

Programmer
Web developer

About Me

My goal as a programmer is simple: to work 100% remotely. However, I graduated as Embedded Engineering, so I work hard to become developer and still learning Full-stack developer

📞 082-2941541

✉️ Nanthasewi@gmail.com

🏠 Bangkok, Thailand

CODING

- React / TypeScript
- html / css
- javascript / jquery
- C/C++
- Python
- mySQL
- node.js / express.js

FRAMWORK / TOOL

- Boostrap / Chakra ui
- git
- vscode
- Unreal engine

EXPERIENCE

Programmer
Conerme.co.tld
2022 - Present

Creating interactive programs and games tailored to customer requirements.
· Gather detailed requirements from the customer, including desired features, target audience, and
technical specifications.
· Develop a concept for the program or game, outlining gameplay mechanics, visuals, and user
interface elements.
· Select appropriate tools and technologies based on project needs, such as Unreal Engine for
immersive experiences and a mix of C/C++ and Python for scripting and backend logic.
· Collaborate closely with the customer, gathering feedback and adjusting ensure.
· Focus on optimizing performance and functionality throughout development, addressing issues.

Test Engineer
Heat intertrade
2021 - 2022

Program and test circuit board and generator machine with C language in R&D department.

EDUCATION

Burapha University
Bachelor of Electronic and Embeded engineer
2017-2021

WORKINGS

Personal site
jhagerman99.github.io/Resume-2024

มหาวิทยาลัยบูรพา
หนังสือรับรองวุฒิ

วันที่   ๓๑   เดือน   กรกฎาคม   พ.ศ.   ๒๕๖๓

ขอรับรองว่า   นายนันทเสวี สายยศ

ได้รับปริญญา   วิศวกรรมศาสตรบัณฑิต (วศ.บ.)

สาขาวิชา   วิศวกรรมไฟฟ้า   วิชาโท   -

ตั้งแต่วันที่   ๒๔   เดือน   กรกฎาคม   พ.ศ.   ๒๕๖๓

โดยอนุมัติของสภามหาวิทยาลัยบูรพา

(ผู้ช่วยศาสตราจารย์สหัทยา รัตนะมงคลกุล)
ผู้ช่วยอธิการบดีฝ่ายทะเบียนและประมวลผลการศึกษา ปฏิบัติการแทน
อธิการบดีมหาวิทยาลัยบูรพา

นายทะเบียนมหาวิทยาลัยบูรพา
เป็นผู้ลงนามรับรองรูป

BURAPHA UNIVERSITY, CHON BURI, THAILAND
OFFICIAL TRANSCRIPT

Name MR. NANTHASEWI SAIYOD
Faculty of Engineering
Date of Birth May 5, 1997
Date of Admission August 8, 2016
Date of Graduation July 24, 2020
Date of Leaving July 24, 2020

Student No. 59050531
Nationality Thai
Major Subject Electrical Engineering
Minor Subject -
Degree Bachelor of Engineering (B.Eng.)
Distinction -

Course No.	Title of Course	Cr.	Gr.
1st. Semester, 2016			
30212159	Engineering Mathematics I	3	A
30810359	Physics for Engineering I	3	B
50210159	Chemistry for Engineering	3	C+
50210259	Chemistry Laboratory for Engineering	1	C
77037859	ASEAN Living Through Culture	3	B
88510159	Moving Forward in a Digital Society with ICT	3	C
99910159	English for Communication	3	B
2nd. Semester, 2016			
30212259	Engineering Mathematics II	3	B+
30810459	Physics for Engineering II	3	B
30810559	Physics Laboratory for Engineering I	1	C+
30910159	Marine Ecology and Ecotourism	2	C+
41530359	Psychology for the Quality of Life	2	B+
50410159	Computer Programming for Engineering	3	A
50410359	Probability and Statistics for Electrical Engineering	3	W
99910259	Collegiate English	3	C+
1st. Semester, 2017			
30222159	Engineering Mathematics III	3	D+
30820759	Physics Laboratory for Engineering II	1	D+
50020159	Statics	3	F
50121459	Basic Engineering Tools and Operations	1	A
50310159	Engineering Drawing	3	B+
50420159	Electromagnetic Fields	3	D+
50420259	Electrical Circuit Analysis	3	D
99920159	English Writing for Communication	3	C+
2nd. Semester, 2017			
42310359	Systems Thinking and Problem Analysis	2	B
50420459	Basic Electronics for Engineering	3	C
50420559	Digital Circuits and Logic Designs	3	C+
50420659	Electrical Instruments and Measurements	3	C+
50420759	Electrical Machines I	3	F
50420859	Principle of Communication System	3	D+
50420959	Electrical Engineering Laboratory I	1	B
99930459	English for Job Applications	3	C+
Summer Session, 2017			
50410359	Probability and Statistics for Electrical Engineering	3	D+
1st. Semester, 2018			
25710259	Economics of Everyday Life	2	C+
41420259	Emotion and Stress Management	2	A
50420359	Electrical Engineering Mathematics	3	D
50431259	Control Systems	3	C+
50431359	Microcomputer and Microprocessor	3	C
50431459	Network Theory	3	C
50431559	Electrical Engineering Laboratory II	1	A
50437159	Digital Signal Processing	3	C
77037959	Arts and Creativity	2	A
2nd. Semester, 2018			
50121159	Engineering Materials	3	F
50431659	Numerical Methods for Engineering	3	D
50437259	Electronics Circuit Analysis	3	C+
50437459	Laboratory for Electronic Engineering	1	B
50438259	Microcontroller and Interfacing	3	B
50447359	Sensors and Transducers	3	B
50447659	C/C++ for Embedded Programming	3	B
Summer Session, 2018			
50439359	Practical Training for Electrical Engineering	1	S
1st. Semester, 2019			
50020159	Statics	3	D
50449159	Electrical Engineering Project I	1	F
50449459	Co-Operative Education for Electrical Engineering	6	C+
99940559	Spanish for Communication	3	C+
2nd. Semester, 2019			
50121159	Engineering Materials	3	C
50420759	Electrical Machines I	3	C
50447559	Embedded System Design	3	A
50447759	System on Chip Design	3	A
50449159	Electrical Engineering Project I	1	C+
99930359	Business English Writing	3	B+
Summer Session, 2019			
50449259	Electrical Engineering Project II	2	D+

Total Number of Credits Earned 143
Cumulative Grade Point Average 2.38

Transcript Closed

(Ms. Saowanee Samransuk)
Registrar
Date Issued July 31, 2020

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