#### RESUME

## THANANPHAT PITJADEE

159 Moo.6 Mabyangporn, Pluak Daeng, Rayong 21140.

Mobile phone: 088-9926217. E-mail: THANANPHAT.PI@GMAIL.COM

GENERAL INFORMATION: Date of birth: March 21, 1994 Age: 26 years old.

Nationality: Thai. Religion: Buddhist

Height: 160 cm. Weight: 58 kg.

Marital status: Single. Gender: Female.

Expected Salary: 18,000 – 20,000 Baht. Negotiable.

**OBJECTIVE:** 

I want to improve myself for better. I am interested to apply for this position because I am confident that my experience in the position Production Engineer will prove to

be a suitable match for your needs.

**QUALIFICATIONS:** 

Excellent computation skills. (Solid Work, Windows Systems, Microsoft Office.)

Enthusiastic and responsible.

Skilled at leaning new concept quickly while working well under pressure.

**EXPERIENCE:** 

Engineer (Production), February 1, 2018 - August 31, 2019.

Titan Sportswear Co., Ltd.

Responsibility: - Time&Motion Study, Targeting, Improve Sewing Procedure Related to Production, Production Planning Manpower and Sewing Machine, Production Line Design, Balance Line, Line Lay-Out, Control Efficiency to the Production Line. And I

have knowledge Automation sewing machine.

**EDUCATION:** 

Rajamangala University of Technology Isan Khon Kaen Campus, Khon Kaen

Province. Bachelor Degree in Industrial Engineering, Engineering, 2012-2017

Cumulative Grade Point Average: 2.95

Namphongsuksa School, Khon Kaen Province.

Secondary school, Major: Science-Mathematics, 2006-2012.

Cumulative Grade Point Average: 3.23

TRAINING EXPERIENCE:

- Participate in the Training and Examination for Mechanical drafting by Computer level

1 from the chronological development of labor division 6, KhonKaen.

-Research projects has been published: Increasing Manufacturing Efficiency by Solid

CAM Software for Removing Material from a Workpiece by Computer Numerical

Control (CNC) Milling Machine. Case Study Khon Kaen Fishing Net Co., Ltd.

REFERENCES: Full references will be supplied on request



## RAJAMANGALA UNIVERSITY OF TECHNOLOGY ISAN

150, Srichun, Khon Kaen 40000, Thailand

#### Khonkaen Campus

### Official Transcript of Record

# Faculty of Engineering

Name: MISS THANANPHAT PITJADEE

Identification Number: 1400700172861

Student ID: 553351012028-5

Date of Birth: 21 March 1994

Date of Admission: 05 June 2012

Degree: Bachelor of Engineering (Industrial Engineering)

Date of Graduation: 10 February 2017

Major: -

wajor					Date of G	raduation : 10 Febru	ary 2017	
Code	Subject	Credits	Grade	Code	Subject		Credits	Grade
	Semester 1 /2012			04-041-306	Production Planning	and Control	3	В
00-023-101	Sport and Recreation for Health	3	Α	04-041-307	Quality Control		3	C+
00-031-101	English for Study Skills Development	3	B+	04-041-308	Engineering Economy	y #	3	F
	Calculus 1 for Engineers	3	D	04-043-004	Automatic Machine	Tool Engineering	3	В
02-030-101	Physics 1	3	D	04-046-005	Design of Machine E	lements 1	3	Α
02-030-102	Physics Laboratory 1	1	Α	Reg	istered Credits 22	Earned Credits 19	GPS. 2.95	
	Basic Engineering Training	3	A			ester 2 /2014		
04-040-102	Engineering Drawing	3	Α	04-041-309		n for Industrial Engineer	ina 6	S
04-040-103	Manufacturing Processes	3	C+	The second secon		Earned Credits 6		3
Reg	gistered Credits 22 Earned Credits 22	GPS. 2.90		, Ke			3F3. U.UU	
	Semester 2 /2012			00 041 100		mmer /2014	_	_
00-031-102	English for Communication	3	A	I	Science for Health		3	B+
	Calculus 2 for Engineers	3	D+	02-030-103			3	В
	Fundamental of Chemistry	3	C+	Re	gistered Credits 6	Earned Credits 6	JPS. 3.25	
	Fundamental of Chemistry Laboratory	1	A		Sem	ester 1 /2015		
02-030-103		_ 3	F	00-012-101	Life and Social Quali	ty Development	3	A
	Physics Laboratory 2	1	B+	00-041-102	Science and Modern	Technology	3	Α
	Machine Tool Practice	3	A	04-030-202	Thermodynamics 1		3	D
	Engineering Materials	3	c	04-041-302	Seminar in Engineerin	ng Problem	1	B+
	gistered Credits 20 Earned Credits 17	CPC 9.47		04-041-401	Industrial Plant Desig	n	3	C+
		G13. 2.47		04-043-011	Plastic Mold Design	1	3	В
	Semester 1 /2013					gn and Manufacturing	3	A
	Mathematics and Statistics for Daily Life	3	B+	04-044-007/1	Product Design		3	B+
	Calculus 3 for Engineers	3	c	Regi	stered Credits 22	Earned Credits 22	GPS. 3.15	
	Engineering Statistics	3	C+		Seme	ester 2 /2015		
	Welding and Sheet Metal Practice	3	B+	00-022-101	Thai for Communicat		3	B+
	Engineering Metrology Laboratory	2	Α		Life and Environment		3	B+
	Engineering Management #	3	F	94-041-308 Engineering Economy		3	D	
	Computer Programming	3	С	04-047-402	Industrict Engineering	Project	3	В
Reg	istered Credits 20 Earned Credits 17	GPS. 2.42	)/	04-0425001	Engineering Managerr	1000	3	D+
	Semester 2 /2013			04-04-002	kaonomics	2	3	A
04-022-201	Fundamentals of Electrical Engineering	3	/B			Farned Credits 18	CPS 9.75	**
04-036-205	Engineering Mechanics	3/	c					
04-041-203	Material Testing Engineering Laboratory	1	В			8 Calculated Cumula		42
04-041-204	Safety Engineering	/3	C+	Total	*	8 Total Credits 148		
04-041-303	Industrial Work Study	/ 3	В	20	Passed the stude	ent development activi	ties	
04-041-305	Operations Research	/ 3	С	Ca	TRANS	CRIPT CLOSED		
04-110-204	Foundry Engineering I	/ 2	С	~ (	A 20			
04-110-205	Practical Foundry Engineering I	2	B+	_				
Regi	istered Credits 21 Earned Credits 21	GPS. 2.59	- 1		100			
	Semester 1 /2014/		- 1					
00-031-204	English Conversation for Daily Life	3	A					
	Industrial Engineering Pre-Project	1	B+					
	Maintenance Engineering	3	A		Ă	,		
1	/		W5.5%		1			

Charida Punta

(Mrs.Chanida Punta)
Head of Educational Service Section
Date of Issued 14 February 2017

(Asst.Prot. 10. Juntaree)
Date of a stry 2017