



PORAMETH SOMNAM

ARCHITECT & DESIGNER



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Sathu pradit, Bangkok, Thailand



<https://issuu.com/psporr/docs/portfolio>

SKILLS

HARD SKILLS

- Excellent Architecture Drafting
- Excellent Architecture Drawing Reading
- Management and Planning skills
- Data Analysis and Research skills
- Problem Solving skills
- Excellent Communication skills
- Understanding of Building Control Laws

Softwares

- Autodesk AutoCAD
- Autodesk REVIT (Training Certificate)
- Google SketchUp + Vray
- Rhinoceros + Grasshopper + Vray
- Adobe Photoshop
- Adobe Illustrator
- Adobe Indesign
- Microsoft Office (Wrd. Exl. Ppt.)

Language

- Thai - Native
- English - Moderate

SOFT SKILLS

- Creativity
- Sense in Aesthetic
- Fast Learner
- Flexibility & Adaptability
- Cooperation
- Analytical Thinking

Have Architect License (Associate Architect)

PROFILE

I am an architect with 2 years of experience in residential, commercial, exhibition space and masterplan projects with Integrated Field and Cloud-floor. With proactive approach, critical actions and collaborative spirit. I am certain that I have the potential to be an asset to your company.

EDUCATION

BACHELOR OF ARCHITECTURE / GPA 3.44 (2nd Class Honors)

Silpakorn University / Bangkok, Thailand. 2013-2017

HIGH SCHOOL

Ratwinit Bangkako School / Samut Prakarn, Thailand. 2007-2012

EXPERIENCES

ARCHITECT

Integrated Field (IF) / Bangkok / 2018-Present (2 years)

I used to developed and designed various types of building. I also take responsible for various parts of architectural design process from meeting with clients to collect requirement, researching and conducting data analysis in various fields that related to the work (site inspection, area requirement, human behavior, etc.), developing conceptual designs, designing exterior and interior parts of the building (architecture, structure, materials, building systems and details), cost estimation, drawing a construction reference, preparing presentation for the meeting. Variation of work allow me to understand working process and able to elaborate my knowledge to the next project.

PROJECTS EXPERIENCE

- **Ekamai 22 house (residential)** - Participated in all residential design process from beginning to the final within schedule time.
- **Suan Kwang Tung shophouse (renovation)** - Planned and renovated 21 commercial buildings for new usage which allow client to utilize the building space effectively under given budget constraint and land restriction.
- **Thai Irrigation Park and Museum (masterplan)** - Developed large scale masterplan and created design guideline (landuse, contents, buildings) for Thai Royal Irrigation Department. (TALA awards 2019 nominee)
- **Kaoklao (office and community mall)** - Designed and Developed client's office and community mall that are well presented of client's identity and products.
- **Chatrium Samui (resort competition)** - Cooperated with the team to conduct research and analysis for design and competition.
- **Other residential projects** - Planned and Design idea of space which can help clients ensure to make work agreement with company.

ARCHITECT

Cloud-Floor / Bangkok / 2018

Woked in field of reserch and analysis focusing on city development and human behavior in city. By using these information to create an exhibition space, installation art, product and architecture.

ARCHITECTURAL INTERN

Integrated Field co.,Ltd / Bangkok / 2017

DESIGNER (PART-TIME)

PAGAA (Pisalwattana Gadolinski Architects) / Bangkok / 2016



SILPAKORN UNIVERSITY

Na Phra Larn Rd. Bangkok 10200, THAILAND
Ratchamankha Nai Rd. Nakhon Pathom 73000, THAILAND
1 Moo 3 Cha-am Pranburi Rd. Phetchaburi 76120, THAILAND

ACADEMIC RECORD

Faculty of ARCHITECTURE

Name (THAI) นาย ปอเมศวร์ สมนาม
(ENGLISH) MR. PORAMETH SOMNAM

Degree Granted -

Student ID 02560043
Identification Number 1110100157880
Distinction -
Date of Admission May 27, 2013
Date of Leaving -

Previous Institution RATWINIT BANGKAE0 SCHOOL, SAMUT PRAKAN
Date of Birth October 22, 1994 Place of Birth SAMUT PRAKAN, THAILAND Nationality THAI

Course Number	Course Title	Credits	Grade	Course Number	Course Title	Credits	Grade
THE FIRST SEMESTER, 2013				263109	CONSTRUCTION IV	3	B+
081101	THAI FOR COMMUNICATION	3	B	263110	MECHANICAL EQUIPMENT	3	B+
081102	ENGLISH FOR EVERYDAY USE	3	B	264102	LANDSCAPE ARCHITECTURE	3	B+
082101	MAN AND ART	3	D	THE FIRST SEMESTER, 2016			
261101	BASIC DESIGN	3	B+	261201	ARCHITECTURAL THEORIES AND CONCEPTS	3	A
262102	BASIC ARCHITECTURAL DELINEATIONS	3	C+	261202	ARCHITECTURAL DESIGN VI	5	B+
263101	MATERIALS AND CONSTRUCTION I	3	C	263202	INDUSTRIALIZED BUILDING	3	A
THE SECOND SEMESTER, 2013				263211	BUILDING DIAGNOSIS	3	A
081103	ENGLISH SKILLS DEVELOPMENT	3	C+	264201	EVOLUTION OF HUMAN SETTLEMENTS	3	A
084105	WORLD OF TECHNOLOGY AND INNOVATION	3	A	265201	ENGLISH FOR ARCHITECTURE I	3	C+
261102	ARCHITECTURAL DESIGN I	4	B+	THE SECOND SEMESTER, 2016			
262104	ARCHITECTURAL PRESENTATION I	3	C	261203	ARCHITECTURAL DESIGN VII	5	A
263102	MATHEMATICS	3	C+	261204	STUDIES OF PRE-DESIGN SERVICES	3	B
263103	MATERIALS AND CONSTRUCTION II	3	C	261210	SEMINAR IN CONTEMPORARY ARCHITECTURE	3	A
THE FIRST SEMESTER, 2014				264202	INTRODUCTION TO URBAN PLANNING	3	B+
084102	ENVIRONMENT, POLLUTION AND ENERGY	3	B+	265202	ENGLISH FOR ARCHITECTURE II	3	B+
261103	ARCHITECTURAL DESIGN II	4	A	SUMMER, 2016			
262108	HISTORY OF THAI ARCHITECTURE I	3	B+	261205	ARCHITECTURAL TRAINING	0	S
262202	HISTORY OF ARCHITECTURE FROM EGYPT TO BAROQUE	3	B+	THE FIRST SEMESTER, 2017			
263104	CONSTRUCTION I	3	B	261206	ARCHITECTURAL DESIGN VIII	5	B+
263105	STRUCTURAL SYSTEM IN ARCHITECTURE I	3	A	261207	ARCHITECTURAL PRACTICE	3	A
263113	CONCRETE TECHNOLOGY IN ARCHITECTURE	3	A	261208	THESIS PREPARATION	3	A
THE SECOND SEMESTER, 2014				THE SECOND SEMESTER, 2017			
082102	MAN AND CREATIVITY	3	A	261209	THESIS	9	A
083102	PSYCHOLOGY AND HUMAN RELATIONS	3	A	ATTEMPTED : 178 PASSED : 178 GPA : 3.44			
261104	ARCHITECTURAL DESIGN III	4	A				
261110	MODEL MAKING	3	A				
262204	HISTORY OF ARCHITECTURE FROM NEOCLASSICISM TO MODERNISM	3	C				
263106	CONSTRUCTION II	3	B+				
263108	STRUCTURAL SYSTEM IN ARCHITECTURE II	3	B				
SUMMER, 2014							
261111	COMMUNITY ARCHITECTURE	3	A				
THE FIRST SEMESTER, 2015							
261106	ARCHITECTURAL DESIGN IV	5	A				
262105	THAI ARCHITECTURAL DESIGN	3	A				
263107	CONSTRUCTION III	3	B+				
263111	STRUCTURAL SYSTEM IN ARCHITECTURE III	3	C+				
263208	COMPUTER AIDED ARCHITECTURAL DESIGN II	3	A				
264101	SITE PLANNING	3	B				
THE SECOND SEMESTER, 2015							
261105	ARCHITECTURE AND ENVIRONMENT	3	B				
261107	ARCHITECTURAL DESIGN V	5	A				

A minimum of 172 credits and a cumulative grade point average of 2.00 are required for receiving a bachelor degree.

Memoranda

Registrar

Thany Sumpunyoo

(Miss Thanornwong SUMPUNYOO)

Date

June 25, 2018

Not valid as official transcript without seal of university and original signature of the registrar