Vorapong Paiboonplayoi

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899/707 M.2 Pracha-u-thit Road
Phrasamutjedi Samut Prakarn
 10290
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Benz.mercidez@gmail.com

Objective	Position as Android Developer in a Bangkok based IT organization.

Summary of Qualifications

- Software Engineering (Senior Android Developer) with 2 3 Perspective Co.,Ltd.
- Three month internship with KTBCS(Krung Thai Computer Services Co.,Ltd
- Experience Java Programming - Developed Android Application
- Object Oriented Design and programming using Java
- Hardworking, serious, reliable, and punctual
- Work well as a team member or independently
- Fluent in Thai and English reading, writing, and speaking

Education	**Bachelor of Computer Science (English Program) May 2009 –May 2013** King Mongkut's University of Technology Thonburi, Bangkok. Expected graduation date, May 2013. GPA 2.58 on a 4.00 scale. Relevant Courses: Java Programming Languages C/C++ Programming Languages Selected Programming Languages (Octave/C++) Object-Oriented Software Development
Skills	**Computer Programming Skills**

- Java, PHP, HTML, SQL, JSON, SQLITE
- Expert Mobile Developer (Android OS)
- Design and implement algorithms, modules, and GUI for software applications that run on Android
- Implement base on Android SDK, JSON, and connect with API
- Implement base AR (Augment Reality) on Android Platform

Computer Operating System Skills
- Windows, UNIX (OSX)

English Language Skills
- High level of proficiency in listening, speaking, reading and writing

Experience

Student Internship, April 2012 to May 2012
Krungthai Computer Services(KTBCS) Co.,Ltd.,
Wattana, Bangkok

- Position as a Web Administrator, Web Design, Database Administrator

Wort at 2 3 Perspective Co.,ltd., Wattana, Bangkok
May 2013 to Present
- Position as Software Engineering (Android Developer)

Projects

- SHOPPENING PLATFORM for Android OS. It is an application that users can create the application by themself from website then generate to android application.

- TAT210 Application for Android OS. It is an application by Tourism Authority of Thailand. There are 15 apps on play store. Such as Bangkok – City Guide , Chiang Mai – City Guide or others on play store : (https://play.google.com/store/apps/developer?id=Tourism+Authority+of+Thailand)

- Central Embassy Application for Android OS. : https://play.google.com/store/apps/details?id=com.shopenning.centralembassy

- THAISmile Application of Thai Airways for Android OS : https://play.google.com/store/apps/details?id=com.shoppenning.thaismile

- NRU (National Research University) Scholarship, an android application using by Java language to remind the elderly who misplace their smart phone. Include 3 main function there are record the activities logs by use sensor for record the activities

such as walk or sit, call logs by use call log such as miss call, forwarding and outgoing, and place logs by used A-gps for record latitude and longitude

- The research assistant project. Project about wise lab by use 3 language for do there are HTML, PHP, and JavaScript

- Finder4forgetter application for android using by Java Language, an android application to remind the users when they lose their smart phone by using A-gps, Wi-Fi, Bluetooth, Call Log and find the smart phone by C2DM (Cloud to Device Messaging Framework), KMUTT project in Computer Science Project 1 and 2

- Employee Machine Project in Objected Oriented Software Development Using by Java language. This project has main function is record time in and time out for employee, calculate salary and check overtime, calculate bonus in one year, and search history profile and print

- Completed the AI Course Project "Robocode (JAVA)"

Activities

- Trained in the CMMI (Capability Maturity Model Integration) – November 2014
- Trained in the introduction to DB2 – March 2011
- Lectured in the Java and SQL programming for freshmen – April 2011
- Trained in the introduction to XML programming – May 2011
- The research assistant project presentation – December 2011
- National Research University project or (NRU Scholaship) Presentation – July 2012
- Presented in the Programming Contest System project for Kasetsart University students – August 2012
- Presented at the Programming Contest System project for D-Day – November 2012
- Presented at the National Conference on Information Technology: NCIT – December 2012
- Runner-Up Best Project Award for senior project

KING MONGKUT'S UNIVERSITY OF TECHNOLOGY THONBURI

BANGKOK 10140, THAILAND

OFFICIAL TRANSCRIPT OF RECORDS

STUDENT ID NO. 52270366
NAME : MR.VORAPONG PAIBOONPLAYOI
DATE OF BIRTH : SEPTEMBER 20, 1990
PREVIOUS CERT./DEGREE : GRADE 12 QUALIFICATION
DATE OF ADMISSION : MAY 29, 2009
DATE OF GRADUATION : MAY 30, 2013

SCHOOL OF INFORMATION TECHNOLOGY
FIELD OF STUDY : COMPUTER SCIENCE (ENGLISH PROGRAM)
MAJOR : -
DEGREE CONFERRED : BACHELOR OF SCIENCE
(COMPUTER SCIENCE)

COURSE NO.	COURSE TITLES	CREDITS	GRADES
FIRST SEMESTER (2009)			
CSC101	FOUNDATIONS OF COMPUTER SCIENCE	3	C
CSC102	COMPUTER PROGRAMMING I	3	C
LNG102	FUNDAMENTAL ENGLISH II	3	C
MTH101	CALCULUS AND ANALYTIC GEOMETRY I	3	W
SSC101	PHYSICAL EDUCATION	1	A
SSC210	MAN AND ETHICS FOR QUALITY OF LIFE	3	B+
	Total Credit 13		
	GPA. 2.50 Cum.GPA. 2.50		
SECOND SEMESTER (2009)			
CSC105	COMPUTER PROGRAMMING II	3	B
CSC165	DISCRETE MATHEMATICS	3	D+
CSC209	DATA STRUCTURES	3	C
LNG103	FUNDAMENTAL ENGLISH III	3	B
MIC010	EXPLORING GENETICS	3	C
	Total Credit 15		
	GPA. 2.30 Cum.GPA. 2.39		
SUMMER SEMESTER (2009)			
MTH101	CALCULUS AND ANALYTIC GEOMETRY I	3	C+
	Total Credit 3		
	GPA. 2.50 Cum.GPA. 2.40		
FIRST SEMESTER (2010)			
CSC103	COMPUTER ARCHITECTURE AND ORGANIZATION	3	C
CSC104	SYNTAX AND SEMANTICS OF PROGRAMMING LANGUAGES	3	C+
CSC210	ANALYSIS AND DESIGN OF ALGORITHMS	3	C
CSC319	OBJECT-ORIENTED SOFTWARE DEVELOPMENT	3	D+
LNG104	CONTENT-BASED LANGUAGE LEARNING I	3	B
SSC371	INTRODUCTION TO MARKETING	3	C+
	Total Credit 18		
	GPA. 2.25 Cum.GPA. 2.34		
SECOND SEMESTER (2010)			
CSC208	DIGITAL LOGIC	3	C+
CSC213	SYSTEMS ANALYSIS AND DESIGN	3	C
CSC317	OPERATING SYSTEMS	3	C+
LNG201	CONTENT- BASED LANGUAGE LEARNING II	3	A
MTH010	MATHEMATICS IN DAILY LIFE	3	C+
SSC373	MANAGEMENT FOR SMALL AND MEDIUM ENTERPRISE (SMES)	3	C
	Total Credit 18		
	GPA. 2.58 Cum.GPA. 2.41		
FIRST SEMESTER (2011)			
CSC261	STATISTICS FOR SCIENTISTS	3	C
CSC318	DATABASE SYSTEMS	3	C+
CSC320	COMPUTER NETWORKS	3	D+
CSC321	SOFTWARE ENGINEERING	3	B+
CSC496	SELECTED TOPIC IN COMPUTER SCIENCE III : XML PROGRAMMING	3	B
LNG221	ORAL COMMUNICATION I	3	A
LNG241	ACADEMIC WRITING I	3	B
	Total Credit 21		
	GPA. 2.78 Cum.GPA. 2.50		
SECOND SEMESTER (2011)			
CHM012	INTRODUCTION TO ENVIRONMENTAL SCIENCE	3	C+
CSC323	MANAGEMENT INFORMATION SYSTEMS	3	C
CSC340	ARTIFICIAL INTELLIGENCE	3	C+
CSC494	SELECTED TOPIC I : INTERNET APPLICATION (VOICE OVER IP)	3	B
CSC498	COMPUTER SCIENCE PROJECT I	2	B+
LNG242	ACADEMIC WRITING II	3	B

COURSE NO.	COURSE TITLES	CREDITS	GRADES
	Total Credit 17		
	GPA. 2.70 Cum.GPA. 2.53		
SUMMER SEMESTER (2011)			
CSC395	INDUSTRIAL TRAINING	2	S
	Total Credit 2		
	GPA. - Cum.GPA. 2.53		
FIRST SEMESTER (2012)			
CSC401	SELECTED PROGRAMMING LANGUAGE	2	C
CSC424	SOFTWARE PROJECT MANAGEMENT	3	C+
CSC433	SOFTWARE QUALITY ASSURANCE	3	C+
CSC496	SELECTED TOPIC IN COMPUTER SCIENCE I : SOCIAL MEDIA	3	B
CSC499	COMPUTER SCIENCE PROJECT II	3	A
SSC360	INTEGRATIVE SOCIAL SCIENCES	3	C
	Total Credit 17		
	GPA. 2.70 Cum.GPA. 2.55		
SECOND SEMESTER (2012)			
INT492	SELECTED TOPIC IN INFORMATION TECHNOLOGY II : CLIENT SIDE WEB PROGRAMMING	3	B
LNG411	ENGLISH FOR EMPLOYMENT	3	B+
MDA120	INTRODUCTION TO PHOTOGRAPHY	3	A
MTH102	MATHEMATICS II	3	D
	Total Credit 12		
	GPA. 2.87 Cum.GPA. 2.58		
	----- TRANSCRIPT CLOSED -----		
	CREDITS PRESCRIBED : 136		
	CREDITS EARNED : 136		
	GRADE POINT AVERAGE : 2.58		

FOR REGISTRAR _____
(MRS.APAKORN PADUNGSATTAYAWONG)