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| PROFILE I am a programmer who likes to learn new things and likes to make innovation projects for helping other people. Now, I am interested in Machine Learning and Big Data Analysis. | D:\Downloads\10575407_1090294024315495_4539546795645180626_o.jpg |

ACHIEVEMENTS  
• IEEEXtreme  
 Rank 67, 83 (2015 - 2016)   
• Chulalongkorn Engineering Innovation Hub  
 Qualified Teams (2015)  
• ACM-ICPC Asia Thailand National On-site  
 Rank 11, 7, 5 ,11 (2013 - 2016)   
• Microsoft Imagine Cup Thailand  
 1 in 10 Final Teams (2014)   
 Rank 1 (Boost Up Camp) (2013)  
• IOI Training Program  
 IPST Computer Camp 2 (2012)

EDUCATION  
• Chulalongkorn University (2013 - 2017)   
 Bachelor of Computer Engineering GPAX 3.80  
• Internship at Tokyo University of Technology  
 Article Searching project using IBM Bluemix. This  
 project is related to Keyword Extraction, Information  
 Retrieval (IR), Natural Language Processing. (2016)  
• Assumption College (2007 - 2013)  
 Scholarship student GPAX 3.80

PROJECTS  
• DocCare Website & Application (2016 - 2017)  
 Website and iOS application for appointment  
• DocCareGO Website (2016)  
 Website for appointment, diagnosis and viewing  
 medical information using MEAN stack and Docker   
• Mushroom Classification (2016)  
 Classification mushroom by using Decision Tree  
• Iris Messenger Application (2016)  
 Real-time instant messaging website having distributed  
 system and fault tolerance using MongoDB, Socket.IO  
• Pre-haircut Application (2015)  
 Simulate 3D head by using face images and OpenCV  
• Hair Movement Physic Simulation (2015)  
 Simulate hair movement by using physics and WebGL  
• iMug Device (2015)  
 IoT Device for telling ingredient of beverages and  
 showing in the mug by using wifi module and Arduino  
• PDF Document for the Blind (2015)  
 Website for uploading pdf file to generate QR code  
 of sound of text in file to put to original pdf file   
• CU Commencement Ceremony (2015)  
 Questionnaire and registration website   
• Online Commercial Website (2014)  
 Catalogs and online shopping website

ACTIVITIES  
• Chula Leadership Program  
 Workshop & Camp (2015)  
• BitByte Camp 11-12 – Computer Camp in Countryside  
 Member of Academic Team (2014 - 2015)  
• Clique Chula Channel in YouTube  
 Instructor Team for Online Learning (2015)  
• Chulalongkorn Graduation Ceremony  
 IT Staff (2015 - 2016)  
• Code Mania 10 – Event for Thai Programmer  
 Guest Speaker (2015)  
• Visanu Camp 12-13 – Freshman Camp of Engineering  
 Member of Registration Team (2014 - 2015)  
• FE Camp 7 – Tutor for High School Student   
 Member of Academic Team (2013)  
• ACIOI Club – Computer Club in Assumption College  
 Member of Academic Team (2011 - 2013)  
 Member (2007 - 2010)  
• POSN Camp in Informatics  
 Computer Programming Camp (2010)

SKILL  
• Programming Skills  
 - Competitive Programming  
 - C/C++ - Java - Python  
 - Web Development   
 - NodeJS - MongoDB - Express - Firebase  
 - Laravel - SQL - JQuery - Boostrap  
 - Desktop Application Development  
 - Java - C#  
 - Mobile Application Development  
 - React Native (Expo)  
 - Data Analysis & Machine Learning  
 - R - Python - Hadoop - Spark  
 - Other Skills  
 - Github - Docker - Heroku Deploy  
• Language Skills  
 - Thai (Native) - English (Fair) - Japanese (Beginner)  
• Leadership Skills  
 - Public Speaking - Presentation  
 - Innovative Thinking - Team Management

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| Graduated student of Computer Engineering, Chulalongkorn University, Thailand |