NATTAPONG OUSIRIMANEECHAI

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Graduated student of Computer Engineering, Chulalongkorn University, Thailand

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.

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

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)

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

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)

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