
NUTTAPON WACHAKITWANIT

Personal information

- Address: 444/58 Phet Buri Rd, Rachathewi, Bangkok 10400
- Phone number: 083-198-9008
- Email: nuttapon.wac@ku.th
- GitHub: <https://github.com/juinut>

Interests

- Software development
- Web development
- Machine learning, AI

Education

- Kasetsart University
 - Expecting Bachelor Degree in Computer Engineering
 - June 2016 - Expected graduation in 2020
- Piboonbumpen Demonstration School
 - High School, Science-Math Programme
 - May 2012 - March 2016

Experience

- An Online Travelling Agency Website
 - Created with Node.js and React.js. This website features JWT-based authentication, was developed on term of RESTful API concept, and deployed to Heroku.
 - <https://to-ur-world.herokuapp.com>
- iMushroom project
 - Automated environment for mushroom Farm, Monitoring sensors-logged values such as humidity, light intensity and water level.
 - http://exceed.cpe.ku.ac.th/wiki/index.php/Exceed_14_Group_12
- Python game
 - A mini game inspired by Ninja Jump, using Python Arcade Library.
 - <https://github.com/juinut/clever-jump>
- Java game
 - A mental arithmetic training game, written with Java on libGDX Library.
 - <https://github.com/juinut/Dodge-like-god>
- Practicum project
 - An automated curtain created with Practicum Board, an ATMEGA168-based Arduino-like device, using LDR and DHT to measure light intensity and humidity respectively.
 - <https://github.com/pornmanut/practicum-project>

Skills

- Technical skills: Java, C, C++, C#, Python, Html, Css, Pug, React.js, Unix/Linux
- Languages: Thai, English

Achievement

- Software development training camp (Exceed Camp)
 - Participated, 2017
 - The Promotion of Academic Olympiad and The Development of Science Education Foundation (Mathematics)
 - POSN Camp 2, 2015
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