

CURRICULUM VITAE

Mr.Udomsit Sukakanya



Education

- Bachelor of Engineering (Mechanical Engineering), Kasetsart University, 1995
- Master of Science (Information Technology), King Mongkut's University of Technology Thonburi, 2000
- Doctor of Philosophy (Information Technology), King Mongkut's University of Technology Thonburi, 2010

Qualifications

- Experiences in programming using the major high level languages such as C, C++, JAVA, Python
- Experiences in Mobile application programming
- Experiences in Research and Implementation in Web mining Application
- Experiences in CAD/CAM technology.
- Expertise in Image Processing and Information Retrieval
- Full skills of Computer Numerical Control (CNC) Operation.
- Familiar with ISO 9000 management / ITIL Framework

Publication

- [1] Sukakanya, U., Thipakorn, B., & Charoenkitkarn, N., 2001, "*Trademark Image Retrieval by Digital Moment Feature*", In Proceedings of the Fifth National Computer Science and Engineering Conference, November (NCSEC2001), November 7-9, Chiangmai, Thailand.
- [2] Sukakanya, U. and Porkaew, K., 2005, "*Automatic Identification of Specific Web Documents by Using Centroid Technique*", In Proceedings of the 1st International Conference on Web Information Systems and Technologies (WEBIST2005), May 26-28, Miami, USA.
- [3] Sukakanya, U. and Porkaew, K., 2005, "*A Framework for Automatic Classification of e-Business Web Content*", In Proceedings of the 4th International Conference on eBusiness: the Digital Lifestyle and the Road Ahead, November 19-20, Bangkok, Thailand.
- [4] Sukakanya, U. and Porkaew, K., 2009, "*Comparison Classification Techniques for Thai Web Document Classification*", International Journal of Electrical and Computer Engineering, Vol.4, No.7, pp. 439-445.
- [5] Sukakanya, U. and Porkaew, K., 2010, "*Modeling a Generic Web Classification System Using Design Patterns*", Journal of Software: Recent Advances in Electronic Commerce and Information Technology, Vol. 5, No.11.