

## **Mr. Peerapol Moemeng**

St. Thomas Aquinas Award for Research (3<sup>rd</sup> Class)

### **Citation:**

Mr. Peerapol Moemeng graduated with Bachelor of Science (Computer Science) and Master of Science (Computer Science) degrees from Assumption University in March, 1998 and December 2000 respectively and he has been on our rosters since June 1, 1998. Some of the projects in which Mr. Peerapol was involved as either the primary author or co-author are listed below.

1. Flood Prediction for the Chaophraya River Basin, National Computer Science and Engineering Conference 1999
2. A Framework for Handling Malfunction Agents, the Twenty-fourth IEEE Aerospace Conference 2003, Montana, USA, 2003
3. An Approach for Handling Malfunction Agents, the Fourth International Conference on Intelligent Technologies (In Tech'03), Chiang Mai, Thailand, 2003

For his important and effective contributions the administration of Assumption University are pleased to confer the St. Thomas Aquinas Award for Research (3<sup>rd</sup> Class) on Mr. Peerapol Moemeng on December 24, 2003.

