Supasin Tatiyanupanwong

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Personal Detail

Gender : Male
Age : 22
Date of Birth : June 16th, 1994
Nationality : Thai

Core Competencies & Values

- Active and fast learner
- Strong problem solving and decision making skill
- Systematic working and planning skill

Objectives

Seeks a varied role that will allow me to consolidate both my education and professional background, expand my knowledge and provide opportunities for personal and professional growth.

Education

Bachelor of Science Degree   **2016**
Faculty of Information and Communication Technology (International Programme)
Field of Study: Computer Science

Mahidol University, Nakhon Phathom, Thailand

Diploma of Vocational Education   **2012**
Field of Study: Science and Mathematics Specialisation

Thewphaingarm School, Bangkok, Thailand

Skills

- Programming Language   : C, Java, JavaScript, HTML, PHP, Python, XML
- Database System   : MSSQL Server, MySQL, SQLite
- Mobile Application   : Android
- Testing Framework   : Robotium, Selenium
- Development Tools   : Dev-C++, Eclipse, Android Studio, Microsoft SQL Server
- Languages   : Professional working proficiency in English communication skills

Honours and Awards

- 1st place in Instructional Website using Text Editor (High School) at SBAC   **2009 – 2010**
- Pass through 2nd round at 61st Central and Eastern Student Excellence Fair   **2011**
  at Kanchanaburi in Website using Text Editor (High School)
- 1st place in Mathematics Competition in Bangkok by Top Test Center Co., Ltd.   **2011**
- Participated in the 2016 5th ICT International Student Project Conference (ICT-ISPC 2016)   **2016**
- Attended in Thailand Developer Day by Microsoft (Thailand) Ltd.   **2016**

Experience

Mobile-Technologies Co., Ltd.   June – July 2015
Bangkok, Thailand
Internship: Software Automation Test Engineer
Job Responsibilities
- Performed enhancement and optimisation on the existing mPOS automation framework
- Designed and developed an improved mPOS automation framework using Robotium
- Applied data-driven testing techniques in test automation to the framework
- Designed and developed a companion Android application to run and process automated testing
- Attended meetings and reviews about framework enhancements

Faculty of Information and Communication Technology   May – August 2014
Mahidol University, Nakhon Phathom, Thailand
Teacher Assistant
Job Responsibilities
- Provided support to children with mathematics, and programming on an individual, or class.
- Gave extra help to children from ethnic minorities or those with special needs
- Developed programmes of learning activities and to adapt appropriate materials
- Motivated and encouraged pupils
- Assisted with marking and correcting work
- Attended meetings and reviews

Extra-Curricular Activities

Science Day Event (Thewphaingarm School)   2010
Planned and managed the event that arranged various competition activities and publicised the students research to motivate the students to realise the importance of applying their knowledge in daily life. It allows the students to show their potential and ability, including science skill. In order to arrange this event, I had to collaborate with more than a hundred of staffs (both students and teachers) from various sections to successfully served over 1,000 attendants.

Freshmen Welcome Activities (Faculty of ICT, Mahidol University)   2012 – 2013
Participated and be a part to orchestrate various welcome activities for the freshmen, including orientation, cheering activity, freshmen sport games, etc. In collaboration with faculty officers, I was responsible for building up morale and ethics of the freshmen as well as my colleagues throughout each activity. I also volunteered to be a part of the faculty's opening ceremony parade in sport games activity and the stands in cheering activity during my freshman year.

References

Bryan Kilvinski

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