



Thanabadee Yamgeasorn


Java Developer


I'm passionate in technologies, such as, coding, cryptocurrency, gaming, and gadgets. So I decided to study in IT and related fields. My strengths are teamworking and positively thinking.




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EDUCATION

Applied Computer Science-Multimedia King Mongkut's University of Technology Thonburi

07/2014 - 08/2018

Final Project

- The final project was an infographics for meal replacement project.

PERSONAL PROJECTS

Escape the Castle with C Languages

- Wrote down the choice to give the player action. Get the key to escape the jail. Find the way to escape the maze and monsters in the castle.

Java Unit Testing

- Wrote Unit Testing code in Java by Surefire framework which bundled with Maven for a cashier application. Focused on how to assert the result in decimal number by adding delta value to get appropriate results.

Java Web Stack

- Setup web application ecosystem from Ubuntu in the Cloud environment using Apache HTTP server and Tomcat. Wrote a web application using JavaServer Pages for user to search for branch of a franchise coffee shop.

Java Web Service

- Wrote Java application to call web service from Cryptocurrency Exchanges to get the current price of Bitcoin and Ethereum, using standard Java network library.

WORK EXPERIENCE

Event Organizer

GOLDEN IDEA COMPANY LIMITED

05/2017 - 07/2017

Tasks

- Internship in an event organizer to do graphics design using Photoshop for about 3 months. Design brochure and book cover based on requirements from clients.

SKILLS

Surefire

Fast Learner

Teamwork

Problem Solving

Detail Oriented

Unix Command

Communication

Java

JavaScript

C Programming

MySQL

JUnit

TECHNICAL SKILLS

Tools

Eclipse, Visual Studio, Spring Boot, CMD, Powershell, WSL, Netbeans

Cloud-Based Technologies

AWS, EC2, S3, Ubuntu

Web Application / Server

Apache Tomcat, Java Server Pages, Apache Maven

Research and Planning

Identifying Problem, Gathering Information, Calculating Results, Unit testing

SELF-DEVELOPMENT

CODESTAR (02/2024 - Present)

Study Java software engineering process from requirements to coding and testing. Some projects based on Spring Boot web service to create JSON data format to client, some projects use JDBC with MySQL.

INTEREST

Artificial Intelligence

Video Games

Podcast

Learning

Health

Exercise