

Natthachai Jansri

IT Programmer



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Skills

Languages

- Thai - Native
- English - Fluent

Programming Languages

- HTML
- CSS | SCSS
- TypeScript
- JavaScript (Node.js)
- Python
- Java
- Dart
- SQL
- JSON
- Cobol (Basic)
- GO (Basic)

Framework

- Angular
- Vue.js
- Flutter
- NestJs
- Express.js

Database Management System

- SQLite
- MySQL
- MongoDB

Tools

VS Code | Gitlab | AWS | Postman | Eclipse | NetBeans

Other

MEAN Stack | OOP | Miro | Notion | Figma | Excel | Word | PowerPoint | Photoshop

Education

2020 - 2024 | B.S. COMPUTER SCIENCE | BURAPHA UNIVERSITY, CHONBURI

- GPA: 3.30/4.0

2017 - 2020 | (SCIENCE MATH) | BANCHANGKARNCHANAKULWITTAYA SCHOOL, RAYONG

Work and Project Experience

INTERNSHIP AT BOTNOI WEBSITE (FRONTEND DEVELOPER USING ANGULAR) | 4 MONTH

- Worked as a frontend developer during an internship at Botnoi Website.
- Contributed to the implementation of interactive and dynamic user interfaces.

COFFEE STORE SOFTWARE TESTING | 2022-2023| COURSE: SOFTWARE TESTING

- Use Robot Framework knowledge and practical skills in software testing, including business requirements analysis, needs analysis, and business process evaluation.
- Demonstrated strong analytical skills, attention to detail, and understanding of software testing method.

RESTAURANT WEBSITE DEVELOPMENT PROJECT | 2022-2023| COURSE: WEB PROGRAMMING

- Teamed up with colleagues to design the user interface and develop a restaurant website.
- Employed Vue.js for the frontend and NestJS for the backend.

COFFEE STORE WEBSITE DESIGN PROJECT| BURAPHA UNIVERSITY | 2022 | COURSE: USER EXPERIENCE AND USER INTERFACE (UX/UI) DESIGNER

- Worked collaboratively with a team to design and develop a visually appealing and user-friendly coffee store website.
- Integrated UX/UI design principles, user research, and testing to inform design decisions.

COFFEE STORE PROGRAM WITH JAVA| BURAPHA UNIVERSITY | 2022 | COURSE: SOFTWARE DEVELOPMENT

- Partnered with a team to design and develop a Coffee Store program using Java with Java Swing.
- Implemented MySQL as the database management system.
- Displayed teamwork, problem-solving, and programming skills in Java and database management.

LEADER, RELATIONAL DATABASE DESIGN PROJECT | BURAPHA UNIVERSITY | 2021

- Guided a team in designing a relational database for a wholesale business.
- Collaborated with team members to create a basic data model, relation model, and entity-relationship model.
- Demonstrated leadership, teamwork, and technical skills in relational database design using MySQL.

MINIGAME PROJECT | BURAPHA UNIVERSITY | 2021 | COURSE: OBJECT-ORIENTED PROGRAMMING PARADIGM

- Developing a mini game using Java, applying core OOP concepts and principles.
- Understanding and implementation of object and class concepts, encapsulation, overloading, inheritance, abstract class, and interface.