WARARAT JANKRAJANG

Programmer

ABOUT ME

I am a student majoring in Mathematics within the Faculty of Science. I chose elective courses OOP , Database and Software Testing related to Information Technology and found a deep passion for them. I excelled in these courses and enjoyed them immensely. Consequently, I joined a project team at the Mathematics Department to develop applications. I am eager to intern as a programmer, hoping to apply my mathematical knowledge to enhance my programming skills and contribute effectively to the projects.

EDUCATION

Department of Mathematics
Faculty of Science

Burapha University
2021 - present

CONTACT

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LANGUAGE

- English
  Able to read and write English at a basic level, with some limitations in grammar accuracy.

TECHNICAL SKILLS

- **Programming Languages:** C#, Python,javascript
- **Frameworks:** .NET Core, ASP.NET
- **Database:** SQL Server
- **API Development:** REST API
- **Testing:** Unit Testing, xUnit, Loading Test
- **Cloud Platform**: Azure
- **Version Control:** Git
- **Tools:** Postman, Azure DevOps, SQL Server Management Studio (SSMS)

EXPERTISE

- Experienced in working with databases: SQL Server, SQLite.
- Able to write Stored Procedures for SQL Server.
- Experienced in LINQ for querying and manipulating data in .NET applications.
- Can use Postman to test APIs, including performing Loading Tests to measure API performance.
- Can write Unit Tests for APIs using C# (.NET).
- Familiar with RabbitMQ for background jobs and message queue processing.

WORK EXPERIENCE

2022 | **Project - Backend developer**

- I work as a backend developer to assist in the development of the 'ezatu' application for the Mathematics Department, using C# language and .NET Core framework. This application is available for download on both Google Play Store and the App Store."

2023 | **Internship - Gofive Co.,Ltd**

Position: Backend Developer

- Duration: 6 months
- During my internship at Gofive Co., Ltd., I worked as a Backend Developer, mainly using C#.

My responsibilities included:

- Fixing issues reported by customers.
- Developing new features t
- Testing and improving API performance, including conducting load tests.
- Writing unit tests to ensure the reliability of various services.
- Preparing for version updates by handling database comparisons and managing the web deployment process via Azure.