



Ye Htet Aung

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SKILLS AND PROFICIENCIES

- **Programming Languages:** Java, JavaScript, TypeScript
- **Databases:** MySQL, MS SQL
- **Web Development:** HTML, CSS, Bootstrap, JQuery
- **Framework:** Spring MVC, Spring Boot, Jersey, Angular JS, React.
- **Prototyping Tools:** Axure
- Familiarity with APIs
- knowledge in Software Development Life Cycle and Version Control System (Git)
- knowledge in Testing
- Problem-solving skills and attention to detail
- Strong analytical and logical thinking abilities

Intern Experience

Company: Myanmar Information Technology (MIT)

Position: Software Engineering Intern

Duration: July, 2023 - September, 2023

LANGUAGES

- English (Fluent)
- Burmese (Native)

A motivated and skilled junior software developer with practical Eager to leverage foundational knowledge, hands-on project experience, and proficiency in various programming languages and development tools to contribute effectively to dynamic software development teams. Seeking opportunities to further enhance expertise in software development methodologies, refine problem-solving skills, and make meaningful contributions to innovative projects within a collaborative environment.

EDUCATIONAL BACKGROUND

Level 3 Pearson BTEC Diploma in IT

EduClaas (Lithan) | June 2023

Level 5 Pearson BTEC Diploma in IT

EduClaas (Lithan) | Present (Expected Completion: 2025)

PROJECTS

Student Management Website

- Developed a user-friendly and efficient student management website using Angular for the client-side, Java Jersey for the server-side, and MSSQL for the database.

Food Box Delivery Website

- Developed a user-friendly website for food box delivery using HTML, CSS, and Bootstrap.

Wildlife Park Database Management

- Created a MySQL-based relational database for animal and keeper records. Designed a visually appealing interface using HTML and CSS.

Financial Website

- Designed and implemented a software platform using the Spring MVC framework. Securely stored user information and transaction records in a MySQL database.

Gym Website

- Developed a user-friendly gym website with optimized content layout using HTML, CSS, Bootstrap, and jQuery.

Math Quiz Mobile App

- Developed a Java-based mobile app to enhance children's mental arithmetic skills. Created engaging exercises for interactive learning.

Course-Registration App

- Utilized MySQL for database design and integrated a third-party API. Designed a user-friendly interface with Bootstrap, CSS, and HTML.

IT Project Management Collaboration

- Applied industry-standard methodologies for project planning and execution. Achieved project goals and delivered high-quality results through effective teamwork.