

# Jason S. Yecyec

Full-Stack Developer

5 Big Horseshoe Drive, Cubao | +63 921 673 2715 | [jason.yecyec023@gmail.com](mailto:jason.yecyec023@gmail.com)

**Portfolio:** [jasonyecyec.app](#) **LinkedIn:** [linkedin.com/in/jasonyecyec](https://www.linkedin.com/in/jasonyecyec) **GitHub:** [github.com/Jasonyecyec](https://github.com/Jasonyecyec)

## TECHNICAL SKILL

---

**Languages:** JavaScript, Php, TypeScript, SQL, Java, C#

**Frameworks:** ReactJS, Laravel, Next.js, TailwindCSS, Bootstrap, Spring Boot

**Libraries:** Axios, Zustand, React Router, Framer motion, StyledComponents

**Database:** MySQL, PostgreSQL, Firebase, Redis

**Developer Tools:** Git, Github, Postman, Docker, VSCode, MySQL Workbench

## EXPERIENCE

---

### Frontend Developer

Intern | MWeb Information Technology Inc. | Mandaluyong City, Philippines

Sep 2023 - Dec 2023

- Enhanced a web chat application with advanced group chat management and user activity features using React.
- Developed a responsive landing page with React, Bootstrap, and CSS: [Github](#) | [Live Website](#).
- Assisted in creating a web application for automated contract document generation using React.

## PROJECTS

---

**QCU-FMS: Facilities Management and Reporting System | Full Stack Developer** | Laravel, React JS, Tailwind CSS, MySQL | [Github Live](#) | [Github Live](#)

*A comprehensive system designed to optimize issue reporting, event requests, and service management for Quezon City University. (Capstone project)*

- Led the entire project development of the project, including both user and admin interfaces.
- QR code generation for facility reporting via scanning or room number input.
- Real-Time notifications using Pusher.
- Automated Task Allocation: Efficiently assigned tasks and identified issues.
- Implemented Reward System: Added non-monetary rewards to engage students.
- Implemented REST APIs for frontend-backend communication and secure user authentication.
- Event Scheduling: Streamlined workflows for event management and service requests.

**HR Management System | Backend Developer** | Php, Javascript, Bootstrap, MySQL | [Github URL](#)

*A system designed to streamline and automate various human resource processes. (3rd year project)*

- Led the development, designed database architecture, and managed deployment.
- Email features for registration, password changes, payslips, and transactions.
- Automated employee ID and password generation, and payslip calculations.
- Implemented card-based RFID system for attendance tracking.
- Implemented admin functionality to efficiently manage employee records.

**Ribray | Full Stack Developer** | Php, Javascript, Bootstrap, MySQL | [Github URL](#)

*An online library and social reading platform offering a wide range of e-books, audiobooks, magazines, research documents, and podcasts. (2nd year project)*

- Led the development of the project, both user and admin interfaces.
- Integrated Google Books API for seamless access to e-books.
- Content upload features for users to upload and rate content.
- Admin panel to efficiently manage users and uploaded materials.

**Tailwind CSS Sign-in and Registration Clone | Full Stack Developer** | Java, React JS, Spring Boot, MySQL | [GitHub Live](#)

*This project is designed to help me familiarize myself with Spring Boot.*

- Create, Read, Update and Delete functionalities.
- Authentication for login and registration of users.
- RESTful API endpoints for communications between frontend and backend.

**Patient Appointment and Management System | Full Stack Developer** | C#, ASP.NET MVC, MySQL | [GitHub URL](#)

*A web-based system for patients to book and schedule appointments. (2nd year project)*

- Developed user-friendly interface for patients to book and manage their appointments.
- Developed desktop application for admin to monitor and manage appointments.
- CRUD operations for appointment management and user data.

## EDUCATION

---

**Quezon City University**

**2020 - 2024**

*Bachelor of Science in Information Technology*

**STI College Cubao**

**2018 - 2020**

*Information and Communication Technology (ICT)*