MOHAMMAD JUL HAFIZ AROLA

juls.arola@gmail.com | Github | LinkedIn | 09682190167

EDUCATION

Pamantasan ng Lungsod ng Valenzuela City - BS in Information Technology 2020-2024

TECHNICAL SKILLS

- Frontend: HTML, CSS, JavaScript, React, Vue.Js, Tailwind, Bootstrap, jQuery, Ant Design, Ionic
- Backend: PHP, Laravel MVC, NodeJS, Express
- Database Management: MySQL, MongoDB
- Version Control: Git, GitHub
- Graphics Tools: Canva, Photoshop, Illustrator
- Tools: Vs Code, Unity, Composer, NPM, Postman, Vercel, XAMPP
- Others: Debugging, Testing, Troubleshooting

WORK EXPERIENCE

- Creating graphic designs for the company, including brochures, flyers, social media posts, and digital advertisements.
- Collaborating with other interns to brainstorm ideas and discussing them with managers and other team members for design suggestions.
- Using Adobe Creative Suite software (Photoshop, Illustrator, Canva) to design and produce high-quality graphics and layouts.

PROJECT EXPERINCE

Zephyderm: An Appointment System and Client Monitoring System – HTML, CSS, Bootstrap, Javascript, PHP, MySQL

- Developed for the Frontend using a HTML, CSS, JavaScript, jQuery, Bootstrap 5
- Developed on backend part using a PHP and for the Database using a MySQL
- This system our Capstone project we created this so automate and also ease to the user to set an appointment and also to see their history of their client monitoring
- Live Demo: https://tinyurl.com/zephyderm
- GitHub Repository: https://github.com/HydroTolerance/caps

Medicine Inventory System - HTML, CSS, Bootstrap, Javascript, PHP, MySQL

- Developed for the Frontend using a HTML, CSS, JavaScript, jQuery, Bootstrap 5
- Developed on backend part using a PHP and for the Database using a MySQL
- This system is designed to assist pharmaceutical companies in inventorying their products, organizing them, tracking expiration dates, and more.
- GitHub Repository: https://github.com/HydroTolerance/Medicine_Inventory

Per-Pec: Social Media Platform Artwork - MongoDB, React, NodeJs, Express

- Developed for the Frontend using a React, and Tailwind
- Developed on backend part using a Node.js, Express and MongoDB
- This system is a repository, much like Pinterest, where users can upload their artwork, photographs, and more, but only in picture format.
- GitHub Repository: https://github.com/HydroTolerance/caps

Kali: The Darkness Arrives - Personal Project | Unity, C#

- Developed using a Game Engine Unity and C# for scripting.
- This game is player vs player which you can play it on the same desktop devices.
- Download Game: https://tinyurl.com/kalidarkness