JOHN REY D. GALANG

+639702988561 | johnreygalang12@gmail.com | www.linkedin.com/in/john-rey-galang-328298284 | john-rey-galang.netlify.app Cabuyao, Laguna

A fresh graduate with a degree of Bachelor of Science in Information Technology. I am eager to expand my knowledge and skills in the Information Technology industry and apply my knowledge and talent professionally.

Work Experiences

Pamantasan ng Cabuyao - Cabuyao, Laguna

Feb 2019 - Mar 2019

Internship - Encoder, Technical Support

The University of Cabuyao or Pamantasan ng Cabuyao (PnC) is a university in the city of Cabuyao, province of Laguna, Philippines.

- · Encoding data in Excel and Word
- · Helping in basic troubleshooting

Dino Tech IT Solutions - Cabuyao, Laguna

Feb 2023 - Apr 2023

Internship - Frontend Developer, Encoder

Dino Tech Software Development Services is a private company. Founded in 2021, the company is registered as Information Technology Solutions and composed of 8 Members.

- · Developed company portfolio
- · Developed casino-mirage website for a client
- · Developed a learning management system website for admin
- · Developed a learning management system website for students
- Redesign and update the LTO website system from Bootstrap 3 to Bootstrap 5
- Encoding data in Excel and Word

Education Level

Pamantasan ng Cabuyao - Cabuyao, Laguna

Jun 2019 - Jun 2023

Bachelor Degree in Information Technology

• Research Festival participation awardee

Skills, Achievements & Other Experience

- · Achievements (2019): Best in Thesis
- Microsoft Applications: Word, PowerPoint, Excel
- Skills: HTML, CSS, JavaScript, PHP, SQL
- Frameworks: Bootstrap 5, JQuery, Basic Knowledge in Codelgniter
- Database: MySQL
- Webinars Attended (2021): IENGAGE WEBINAR SERIES 2.0 SESSION 4 (Pamantasan ng Cabuyao)
- Webinars Attended (2023): Breaking into the Freelance Market: Profitable Professions & Minimum Skills Needed to Start Earning (Pamantasan ng Cabuyao), Introduction to Data Science Webinar (Pamantasan ng Cabuyao), Image Identification Using Convolutional Neural Network (Pamantasan ng Cabuyao), 9th International Webinar: Data Analysis using R (University of Perpetual)
- Webinars Attended (2022): IENGAGE WEBINAR SERIES 2.0 SESSION 5 (Pamantasan ng Cabuyao)