

Jericho M. De Guzman

[Passionate aspiring web developer with a strong foundation in programming seeking opportunities to contribute innovative solutions and learn from industry experts.]

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WORK EXPERIENCE

Web Developer - Intern, Games and Amusements Board

FEBRUARY 2023 – JUNE 2023

- Developed a web application based on the desired features and requirements of employees (users). The application has been deployed on the company's server. The technologies utilized include Node.js, Express.js, EJS and Microsoft SQL.

Freelance Graphic Designer

DECEMBER 2020 – JANUARY 2022

- Have numerous commissions for designing and creating NFT art, logos, voxel art, and t-shirt design.

I.T Support – Intern, Infocom

NOVEMBER 2018 – DECEMBER 2018

- Provided technical support and conducted troubleshoots for agent's problems on their computer workstation.

SKILLS

Programming Languages: Javascript (Intermediate Level), Typescript, HTML (Intermediate Level), CSS (Intermediate Level), SQL (Intermediate Level), NoSQL (Intermediate Level), C# (Familiar), Web Design (Familiar)

Technologies: Node.js, Express.js, MongoDB, Microsoft SQL Server, Postgresql, React.js, EJS, React.js, Figma

EDUCATION

Bachelor of Science in Information Technology, Universidad De Manila

JULY 2023

Information Communication Technology, Ignacio Villamor Senior High School

APRIL 2019

PERSONAL PROJECTS

Inkly

- Developed a web application for user to purchase T-Shirt that they can customize in a canvas which include adding text, shapes, upload images, color and generate AI that can imported to canvas. Users can pay in paypal or cash on delivery. The technologies utilized include Javascript, Node.js, Express.js, EJS, Fabric.js, Postgresql, Firebase storage, bootstrap, and Dall-E.

Firetrack, Capstone Project

- Developed an android application for fire emergency response where user can take a picture of a fire scene or just click the emergency button and directly send it to a different fire station under Manila Fire District. Once a fire incident is received by the fire station, they can access the location through google maps using the geolocation that was sent along with the photo and message from sender. The technologies utilized include C#, Xamarin Native, Firebase, and Google APIs.

Daily Journal

- Developed a simple web application to study NoSQL. Daily Journal can be used to publish personal blog and store in MongoDB. The technologies utilized include Javascript, Node.js, Express.js, EJS, and MongoDB.

AWARDS AND CERTIFICATIONS

- Leadership Award 2019
- Outstanding Performance Award in Work Immersion 2019
- Organization Achievement Award 2019
- Computer System Servicing NCII 2019
- Udemy, The Complete 2023 Web Development Bootcamp 2021

- Udemy, Xamarin and C# Android development

2022

SEMINARS ATTENDED

- Data Privacy Act
- Generative Artificial Intelligence
- DICT Digital Literacy Training
- DICT Tech Trends: Cybersecurity

November 2022

October 2022

September 2022

September 2022