# Reyes, John Marlou Depaz

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## Objective

Aiming to secure a full-stack developer role within a collaborative and dynamic organization, where I can apply my technical know-how, imaginative flair, and strong problem-solving skills to create engaging web solutions that delight users and help the company thrive in the competitive digital landscape.

#### **Personal Data**

**Date of Birth** December 11, 1997

Place of Birth Manila
Civil Status Single
Citizenship Filipino

Religion Roman Catholic
Father's Name Marlon Reyes
Mother's Name Rosalinda Reyes

## **Educational Background**

**Tertiary** Bachelor of Science in Information Technology,

STI COLLEGE CALOOCAN, 109 Samson Rd. cor. Caimito St.,

Caloocan City, 1400, June 2016 - June 2021

**Secondary** Florentino Torres High School

Gagalangin Tondo, Manila, June 2011 - March 2015

**Primary** Lakandula Elementary School

Solis Tondo, Manila, June 2005 - March 2011

### **Experiences and Background**

**Company** Freelance React Developer and WordPress Developer

**Graphic Designer** 

August 2020 - December 2021

**Girltrends Cosmetics Manufacturing** 

**Graphics Artist** 

January 2022 - December 2022

Robinsons Retail Holdings Inc. Visual Merchandising Assistant

May 2023 - July 2024

#### Skills

**Backend** PHP, MySQL, GraphQL, Rest API

**Frontend** JavaScript, HTML, CSS

**Platform** WordPress

**Library** ReactJS, Next.js

Other App Microsoft Word, Excel, PowerPoint, MS Access, Adobe

Photoshop, Adobe Premiere Pro, Adobe After Effects, Comms, E-Mailing, Social Media Advertising, Basic Computer Troubleshooting

(Software & Hardware)

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## **Training and Seminars**

- ➤ February 28, 2021 (5G Overview Mobile Communication Evolution)

  Training about 5G. It aims at the components, implementation, and evolution of the network technologies from the past and the capabilities of the latest 5G technology.
- ➤ March 4, 2021 (HCIA-Cloud Computing Course)

  Training about Huawei's Cloud computing technology. It explains the components and procurement of their technology. It also explains the use and how the cloud computing technology works in our daily life.