

LLIÑO DEL ROSARIO

SOFTWARE ENGINEER

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ABOUT ME

A very passionate developer who loves learning new technologies. I think of myself as a generalist, interested in every aspect of software development. Worked well both front-end and back-end and a bit in the UX/UI design. I am always in search of a challenge and continuous development.

EDUCATION

2019 - 2020 | FULL-STACK WEB DEVELOPMENT TRAINING

Zuitt | Manila, Philippines
Batch 37 - 1st Top Academic Performer

2006 - 2011 | COMPUTER ENGINEERING

Pamantasan ng Lungsod ng Maynila | Manila, Philippines

CONTACT



+(63) 969-349-1111



lgdelrosario@outlook.com



<https://leernbee.github.io>



Manila, Philippines

LANGUAGE

ENGLISH

Advanced

FILIPINO

Native

SKILLS

HTML	TYPESCRIPT	PHP
SCSS	REACT	LARAVEL
JAVASCRIPT	REDUX	NODE
BOOTSTRAP	MYSQL	WORDPRESS
TAILWIND	POSTGRES	SHOPIFY
FRONT-END DESIGN	MONGODB	

EXPERIENCE

March 2022 - PRESENT | FULL-STACK DEVELOPER

10xv | Manila, Philippines

Performed full-stack development-related work utilizing Blitz.js, Next.js, Prisma and Postgres

2021 | FRONT-END ENGINEER

TERP Global | Manila, Philippines

Performed front-end development related work like HTML, CSS, TypeScript, React, and Redux

2020 - 2021 | TECHNICAL TRAINER

Kodego | Manila, Philippines

Developed curriculum for full-stack development program. Taught students the core of web development, including React and Laravel

2014 - PRESENT | FREELANCE DEVELOPER

Online | Manila, Philippines

Created websites and web applications using the latest technologies. Improved website performance with SEO

2014 | SOFTWARE ENGINEER

Safeway Philtech | Manila, Philippines

Provided support during testing, migration, maintenance and deployment of programs to the production environment

2013 - 2014 | SOFTWARE ENGINEER

Silverlake | Manila, Philippines

Attended customer support during testing, migration, maintenance, and deployment of program to the production environment

2011 - 2013 | SOFTWARE ENGINEER

Accenture | Manila, Philippines

Analyzed and translated programming language conversion, provided defect fix, workaround and enhancement for unsupported mainframe behavior