



JORIEL BRIAN SUDARIO

SUMMARY

As a Full-Stack Developer with over 4 years of experience, my passion lies in coding and mastering modern technologies. I have deep, hands-on expertise in both the Laravel ecosystem (Livewire, Eloquent ORM) and the Next.js/React framework (TypeScript, Prisma), which I use to build complete, full-featured applications. I am a quick and eager learner, adept at rapidly integrating new tools and paradigms to craft efficient, scalable solutions. My focus is on writing high-quality code and contributing to impactful web projects.

EXPERIENCES

Web Developer & Main Project Lead

MAY 2025 - PRESENT

Hills of Glory - Mabalacat

- Led the full-stack development of a church management system using Laravel, Livewire, Eloquent ORM, and SQL.
- Designed and implemented a comprehensive dashboard for monitoring members, activities, and church operations from scratch.
- Architected both front-end (Flux UI, Tailwind CSS) and back-end systems, overseeing project milestones and team task allocation.
- Served as the technical liaison between the development team and church leadership to ensure alignment with ministry goals.

Systems Engineer II

AUGUST 2025 - OCTOBER 2025

La Rose Noire Philippines

- Developed internal full-stack web systems to support company operations using PHP, Tailwind CSS, and SQL.
- Provided direct software and hardware tech support for the General Office.
- Collaborated with a developer team to troubleshoot issues and implement solutions.

Junior Developer

AUGUST 2023 - NOVEMBER 2023

Citro Group, Inc.

- Rapidly self-trained and achieved proficiency in a full-stack Next.js, TypeScript, Prisma, and PostgreSQL environment.
- Successfully took over key responsibilities from a senior developer, adding new features and writing scripts for ongoing projects.
- Built and maintained web applications, contributing directly to client deliverables and project success.

Systems Analyst & Programmer

OCTOBER 2020 - JULY 2023

STRIDE Consulting Inc.

- Built and ran traffic scenario simulations using Cube Dynasim, creating trajectories to gather and analyze data.
- Installed and configured hardware devices and software in public vehicles and at project sites for data collection.
- Conducted field surveys in assigned locations, coordinating with local governments and ensuring data accuracy.
- Processed information and automated report generation with graphs using R programming.

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📍 Efrecio Gomez St. Brgy.
Mawaque Malati, Mabalacat City
Pampanga

🌐 <https://joriel-portfolio-2025.vercel.app>

EDUCATION

Polytechnic University of the Philippines
Diploma in Computer Engineering Technology

KEY SKILLS

Programming & Development

PHP HTML CSS	Proficient
Tailwind CSS Bootstrap	Proficient
JavaScript TypeScript	Proficient
React Next.JS	Proficient
Laravel Livewire Flux UI	Proficient
Prisma GraphQL Eloquent	Intermediate
SQL MySQL SQLite	Intermediate
GitHub GIT	Proficient
Node.js Express.js	Beginner
Python	Beginner
Linux	Beginner

Hardware & Systems

Computer Assembling	Advanced
Circuit Assembling	Advanced
Troubleshooting	Proficient
Soldering	Advanced

Office Tools

Word · Powerpoint · Excel	Advanced
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Visualization & Graphics

Canva	Proficient
Capcut	Proficient
Power Director	Proficient

REFERENCE

Wilson Carlos

Management Information Systems Director
Hills of Glory Mabalacat
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Rudnan (Ching) Chavez

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Noriel Christopher Tiglao

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SOCIAL



Facebook:
<https://www.facebook.com/jorielbrian.sudario>



Instagram:
<https://www.instagram.com/jorielbrian/>



LinkedIn:
<https://www.linkedin.com/in/joriel-brian-sudario-b14728265/>



GitHub:
<https://github.com/JorielBrian>

PROJECTS

Information Technology Officer I

NOVEMBER 2022 – DECEMBER 2022

City Government of Puerto Princesa

- Developed a dynamic data visualization dashboard using R Shiny, creating interactive maps and downloadable reports.
- Established secure database connections and performed debugging to ensure application performance and usability.

Data Analyst & R Programmer

NOVEMBER 2021 – MARCH 2022

Manila Water Co. Inc., Rodriguez, Rizal

- Enhanced R Markdown programs and scripts to produce advanced, presentation-ready data reports and visualizations.
- Assisted in developing sophisticated road simulations and performing detailed traffic flow analysis.
- Conducted field surveys, measuring road dimensions and collecting vehicle movement data to ensure model accuracy.

Computer Programmer II

JUNE 2021 – JANUARY 2022

University of the Philippines, Diliman (NCPAG)

- Built a responsive, interactive map-based web page using HTML, CSS, JavaScript, and GraphQL.
- Enabled user data selection and database submission, coordinating with back-end developers for integration.

Data Analyst and R Programmer

APRIL 2021 – DECEMBER 2021

Manila Water Co. Inc., Mandaluyong West

- Built foundational R Markdown programs to process collected sewerage survey data and generate formatted reports.
- Contributed to simulations and analysis for sewerage infrastructure projects.
- Assisted in creating 2D base maps and inventory using SketchUp.

INTERNSHIPS

Network Administration

NOVEMBER 2019 – MARCH 2020

STRIDE Consulting, Inc.

- Designed and developed the front-end interface for an Android application.
- Installed and troubleshooted software systems and hardware setups for various projects.
- Assembled electronic components through precise soldering for hardware integration.
- Conducted field surveys and operations, ensuring device reliability and data accuracy.

Computer Troubleshooting

APRIL 2017 – MAY 2017

STRIDE Consulting, Inc.

- Programmed and updated a .NET-based application to meet project specifications.
- Installed hardware devices in public vehicles to support accurate data collection for surveys.
- Managed data encoding, organization, and maintained an inventory of hardware components.

IT Office

APRIL 2016 – MAY 2016

STRIDE Consulting, Inc.

- Programmed Arduino boards and STM microcontrollers for various tasks.
- Assembled electronic hardware by soldering components with precision.
- Supported team operations through data encoding and creating informational presentations.