

# Marius Brylle U. Pastoral

## Front-End Developer

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**GitHub:** [github.com/ZF07e](https://github.com/ZF07e)

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**Website:** [brylle-portfolio.vercel.app/](https://brylle-portfolio.vercel.app/)

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## Experience

- **Computer Society (2022 – 2023)**  
(STI College Alabang's Non-profit Organization)
  - Head Technical Officer/Technical Officer
  - Provided technical support in school events.
  - Responsible for setups, inventory, and support.
- **Etika Life and General Assurance Philippines, Inc.**  
(Internship)
  - Positioned in Network Relation Services department as Provider Data Analyst.
  - Manage, analyze, and update providers data.
  - Create reports regarding to the status of every accredited provider.
  - Became Inventory Assistant as an extra activity.

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## Projects

- **COMS (Club and Organization Management System) [Capstone Project]**
  - Positioned as a Front-end and used HTML/CSS/JavaScript, jQuery, and Bootstrap.
  - Used to manage clubs, organization's, officers in STI College Alabang, manage and share events/meetings, and digital processing and signing of documents.
- **Java File sorter console application [Side project]**
  - A simple console app used to sort the active directory and segregate every file based on their file extension using Java only
- **P2P Bus Philippines Clone (Modified) [Side project]**
  - Recreate the P2P Bus PH website due to its oversimplified web design
  - A side project to apply what I've practiced in React, Tailwind, Axios, and Express.js.
- **Netflix Signup/Login Clone [Subject Requirements]**
  - Our "Practical Exam" where we need to build a login/sign up page of a known website with database.
  - I used HTML/CSS, JavaScript, PHP, and MySQL to build this website.

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## Skills

- **Programming Languages:** Java, JavaScript, C#
- **Frameworks:** ReactJS, Tailwind CSS, Bootstrap, ExpressJS
- **Others:** HTML5, CSS3, NodeJS, MySQL, jQuery, Git, Figma

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## Education

- **STI College Alabang [2021 – 2025] (College)**
  - Bachelor of Science in Information Technology
- **Upper Villages Christian Academy [2019 – 2021] (Senior High)**
  - Information Communication Technology