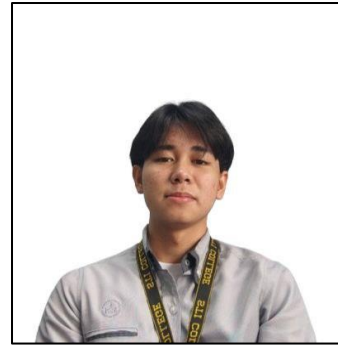**Enzo P. Daniela**
Backend Developer

Caloocan City, Philippines

parane.enzo@gmail.com | 0963 322 6873

Objective

➢ BSIT student seeking an entry-level backend or full stack developer role where I can apply my skills in JavaScript, Node.js, Express, SQL, and Firebase while continuously learning and contributing to real-world projects.

Profile Summary

➢ Detail-oriented and motivated Bachelor of Science in Information Technology student with hands-on experience in full-stack web development. Strong foundation in backend systems, database design, and RESTful APIs. Experienced in team-based capstone projects and solo application development. Passionate about building functional, scalable, and user-focused systems.

Technical Skills

➢ Programming Languages: Java, JavaScript

➢ Backend & Frameworks: Node.js, Express.js

➢ Databases: MySQL, Firebase (Realtime Database)

➢ Tools & Technologies: Git, GitHub, Visual Studio Code, REST APIs

Academic Background

➢ Bachelor of Science in Information Technology (BSIT)

➢ STI College Fairview

➢ Expected Graduation: July 2026

Projects

Project 1: **Online Gym Facility Management System With Sales And Inventory**

Role: Backend Developer

Duration: 2024 – 2025

Technologies: Node.js, Express.js, MySQL, Firebase

Summary: A comprehensive full-stack gym management system designed to streamline daily operations for fitness centers, including membership management, sales processing, inventory tracking, and real-time analytics.

Key Contributions:

➢ Designed and implemented REST APIs

➢ Built POS backend logic

➢ Managed MySQL database schemas

➢ Integrated Firebase real-time features

➢ Implemented QR-based member check-in

➢ Used Git/GitHub for team collaboration

Project 2: **STI Grade Calculator (Solo Project)**

Role: Full Stack Developer

Duration: 2024

Technologies: JavaScript, HTML5, CSS3, Local Storage

Summary: A specialized web-based grade calculator tailored to STI College's grading system, enabling students to calculate, track, and predict academic performance.

Key Contributions:

➢ Implemented custom grade calculation logic

➢ Stored grade history using LocalStorage

➢ Designed responsive UI

➢ Added GPA calculation and grade prediction

Soft Skills

➢ Communication, Teamwork, Time Management, Problem Solving, Adaptability, Attention to Detail