CHRISTIAN M. GUTIERREZ

Bachelor of Science in Information Technology

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Kaingin Digman, Bacoor City, Cavite

TECHNICAL SKILLS

- Programming
  Javascript, Typescript, Java, ReactJS, NestJS, ExpressJS, MySQL
- Tools & Platforms
  Visual Studio Code, Figma, GitHub, NestJS Swagger
- Knowledgeable in basic computer hardware
- Knowledgeable in Microsoft Office Suite

CHARACTERISTICS

- Collaborating & fostering teamwork
- Adapting to workplace changes
- Managing time & priorities
- Thinking critically & logically
- Ensuring attention to detail

EDUCATION

- **Cavite State University - Imus Campus**
  BS Information Technology
  2022 - Current
  Expected Graduation: 2026
- **Theresian School of Cavite**
  Information and Communication Technology
  2019 - 2021

OBJECTIVE

A motivated and eager IT student focused on applying academic knowledge to real-world technical scenarios. Characterized by a strong work ethic and a commitment to being a helpful team player, seeking to support organizational growth while developing professional skills through hands-on experience. Ready to assist with daily tasks and contribute to a productive workplace by working closely and effectively with others.

SUMMARY OF QUALIFICATIONS

- Comfortable working on both the frontend and the backend to create smooth, responsive websites.
- Strong foundation in programming concepts; quick to pick up new programming languages or tools as needed for the job.
- Always eager to learn new ways of doing things from senior colleagues and adapt to how the team works best.

PROJECTS

TrackTruck3D: Truck Rental Management System with 3D-Interactive Truck (Capstone Project)
- Handled both the website design and the backend logic
- ReactJS, Javascript, ExpressJS, MySQL

Key Features:
- Built a dashboard that allows owners to easily handle bookings
- Included a unique 3D interactive view that lets users inspect the trucks visually before renting.

Implemented a tracking feature using GPS hardware, allowing owners to see exactly where their trucks are on a map at any time.