



MICHAEL JOSEPH OJEDA

Personal Website: imjosephdev.netlify.app

Contact

- 📞 0992-753-9623
- ✉️ mikelojeda25@gmail.com
- 📍 Antipolo City
- 🌐 www.linkedin.com/in/michael-joseph-ojeda/

Education

- **BSIT**
Our lady of fatima university
2022
- **SENIOR HIGH SCHOOL**
Our lady of fatima university
2018

Tech Stack

- C#(ASP.NET Core)
- MSSQL, SSMS, PostgreSQL
- Shopify
- HTML,CSS, JavaScript
- Tailwind, Bootstrap
- React-Vite
- **Other Skills:** Digital Arts, Video Editing, Technical Writing, Technical Support

Reference

Name: Gabryel Echavez
Position: Senior Software Developer
Company: Forza
Phone: 0945-687-5124
Relationship: Mentor

ABOUT ME

Aspiring tech professional with a strong passion for learning and building. With a background in the BPO industry, I've developed adaptability, problem-solving skills, and attention to detail—traits I now bring into the world of technology. I'm eager to grow, contribute to real projects, and sharpen my skills across development, design, and quality assurance.

WORK EXPERIENCE

- **TaskUs** JAN 2025 - OCT 2025
Moderator
 - Moderate user content to uphold community guidelines
 - Enforce standards to maintain a safe and positive online space
 - Stay updated with the policies and guidelines to apply accurate moderation
- **IBEX Global** SEPT 2022 - SEPT 2024
Technical Support
 - Assist customers with their internet problems
 - Identify customers' problems through effective probing skills
 - Help the customer resolve their problem with their internet
- **Erovoutika** FEB 2022 - JUL 2022
Web Designer/Digital Art Tutor and Department Leader
 - As a Department Leader, I delegated tasks, set deadlines, tracked performance, and ensured the team stayed aligned with clear goals.
 - As a Web Designer & Art Tutor, I created learning materials, answered student questions, and documented their progress.

PROJECTS

Student Management System

- Built with ASP.NET Core MVC, Entity Framework, Dapper and MS SQL
- Full CRUD features, form validation, using N-tier architecture

Joseph's Brew

- Built using React with Vite for a fast and modern front-end development workflow.
- Styled using Tailwind CSS for clean, responsive, and mobile-friendly design.