

JUN ANTHONY CALUPCUPAN

71 Glendale Rd Glen Eden, Auckland • 022-026-0611 • junanthony.business@gmail.com
www.junanthony.com

EXPERIENCE

Freelance Full-Stack Developer

Nov 2023 - Present

- Developed and deployed a comprehensive Automotive Service Management System using .NET Core MVC, handling customer data, vehicle services, and financial transactions with secure authentication.
- Implemented clean architecture using SOLID principles, repository pattern, and asynchronous programming with comprehensive error handling.
- Collaborated closely with business owners to tailor design elements and user flow, resulting in intuitive navigation and a polished brand presence.
- Delivered and maintained production front-end websites for Auckland-based businesses.

IT Hardware Processing Technician

August 2023- Present

- Diagnosed and repaired hardware and software issues for laptops, desktops, servers, and other devices, ensuring optimal performance.
- Executed secure data wiping processes to prevent data breaches, adhering to strict compliance and confidentiality standards.
- Communicated with managers to ensure accurate implementation of technical processes and guidelines.

PROJECTS

Automotive Business Management System | Full-Stack | Client Project

- Automated invoicing and quotation processes, reducing manual work and increasing creation speed by over 90%.
- Integrated an interactive financial dashboard displaying total invoices, payments, and balances for real-time insights, enhancing decision-making efficiency.
- Used .NET Core (MVC), Entity Framework, HTML, CSS, JavaScript, and Bootstrap to streamline customer and car management for an Auckland-based client.

Responsive Business Websites | Client Project

- Designed and launched performance-optimized, responsive websites for real businesses, including a Mobile Mechanic (Mobile Mekaniko) and an IT services business (IT-Hardworx).
- Delivered excellent user experience with mobile-friendly layouts using HTML, CSS and JS.

E-Commerce Website | Full-Stack | Personal Project

- Built a responsive e-commerce store using .NET Core MVC, Entity Framework, and JavaScript, with secure authentication and role-based admin dashboards.
- Integrated PayPal payment processing using their API to enable secure and seamless transactions.

EDUCATION

Pamantasan ng Lungsod ng Muntinlupa

Muntinlupa, Philippines

Bachelor of Science in Computer Science

TECHNICAL SKILLS

- Languages:** HTML, CSS, JavaScript, C#
- Framework & Tools:** .NET Core(MVC), Entity Framework Core(EFC), Bootstrap, JQuery, SQL, Angular
- Other Skills:** SOLID Principles, RESTful API Development, LINQ, Git/Github, Asynchronous Programming, Exception Handling, OOP