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PROFESSIONAL SUMMARY

Experienced Software Developer with 7 years of hands-on experience in full-stack development, specializing in .NET Core, C#, RESTful APIs, and cloud platforms. Proven track record of delivering scalable backend solutions for B2B and consumer applications, including payment system integrations, order management, and inventory tracking. Adept at working independently and with a team, strong problem solving skills, and excellent communication. Fluent in English and experienced with US time zones. Passionate about building user-centric solutions and mentoring teams.

SKILLS

.NET Core Python ReactJS TypeScript JavaScript RESTful APIs API Integration PostgreSQL
Entity Framework Google Cloud Platform Microsoft Azure Oracle Cloud CI/CD Git GitLab Bitbucket
Full Stack Development

EXPERIENCE

Intermediate Software Developer at Netzon Global Technologies, Inc.

April 2022 – Present

Developed backend applications and led development teams for various client projects, emphasizing technical support, QA processes, and full stack development. Responsibilities included designing and implementing RESTful APIs, integrating third-party systems, managing cloud infrastructure, and mentoring junior developers.

Developed the backend of ChargeHeroes (now MyReload), an Airbnb-like application for EV charging in Sweden, with third-party payment system integration using .NET Core Framework, ensuring high standards and user-centric design.

Led a development team for an app catering to children with mental disabilities, demonstrating strong communication and interpersonal skills.

Created a solution for a ticket selling company that eliminated ticket overselling by 100%, showcasing problem-solving and eye for detail.

Designed and implemented scalable backend solutions on Google Cloud Platform and Microsoft Azure, contributing to full stack development capabilities.

Developed AI-related projects including YOLO object detection integration for price extraction, highlighting willingness to learn and adapt to new technologies.

Documented software processes, integrations, and best practices, ensuring clarity and knowledge sharing in remote teams.

Junior Software Developer at Netzon Global Technologies, Inc.

May 2019 – April 2022

Involved in implementing new features to backend systems and building various applications, gaining hands-on experience with .NET Core development, API integration, and cloud platforms, with a focus on technical support and QA.

Implemented new features to the backend of a coupon claiming app for a retail store, increasing performance and stability of the API by approximately 50% using .NET Core, demonstrating problem-solving and attention to detail.

Built the backend for a social media app using .NET Core Framework, utilizing Google Cloud Platform's Cloud Storage for storing user-uploaded data, and ensuring QA testing.

Integrated third-party payment systems for a telemedicine app, providing technical support and maintaining high reliability.

Developed webscrapers for extracting desired data from online retail stores using Python, showing eye for detail and willingness to learn.

EDUCATION

Bachelor of Science in Information Technology — University of Science and Technology of Southern Philippines 2015 - 2019

CERTIFICATIONS

Microsoft Certified: Azure Fundamentals (AZ-900)

PERSONAL PROJECTS

Re:Fuel

A mobile application for Philippine drivers to track gas station prices, log fuel consumption, and manage mileage. Built with React + Capacitor, deployed natively on iOS and Android. Features an innovative Drive Mode that automatically captures gas station price boards while driving using GPS proximity detection, on-device YOLO object detection, and server-side AI price extraction, demonstrating full stack development and problem-solving skills.

AI Resume Builder

An application that parses resumes (PDF/DOCX), scrapes LinkedIn job postings, and generates ATS-optimized tailored documents including resume, CV, and cover letter. Features keyword mirroring, action-oriented bullet points, live A4 preview with multiple templates, and PDF export, showcasing technical support, QA processes, and willingness to learn new technologies.