JOHN MICHAEL C. RAMOS

Mobile: +971 56 918 0281 | Email: ramosjohnmichael61@gmail.com
Address: Al Muaihat 1, Ajman, UAE
Lindkedin: linkedin.com/in/ramos-jm | Github: github.com/ramos-jm

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SUMMARY

Adaptable and detail-oriented professional with a background in computer science, web development, and digital content creation. Skilled in data management, problem-solving, and project coordination, with proven experience in both technical and administrative roles. Strong analytical, organizational, and communication skills, able to deliver accurate results and contribute effectively to diverse teams across industries.

WORK EXPERIENCE

Amphibious Surf School. – *Admin cum Digital Content & Graphic Design Specialist*
1st July 2025 – Present

Graphic Design & Digital Content Creation

- Design engaging visual content such as posters, flyers, banners, and digital assets for promotions, events, and merchandise.

- Capture and edit photos/videos of surf lessons, events, and beach activities to showcase on social media.

- Develop creative content that aligns with the brand identity of the surf school.

Social Media & Digital Marketing

- Manage the surf school's social media accounts (Instagram, Facebook, Google Business Profile).

- Plan, schedule, and publish posts, reels, and stories to increase engagement and reach.

- Monitor comments, messages, and reviews while engaging with the surf community.

- Track analytics to evaluate campaign performance and suggest improvements.

- Assist in running digital ad campaigns on Facebook/Instagram/Google to boost visibility and enrolments.

Highly Succeed Inc. – *Graphic Design Intern & Web Development Team Leader*
Sept 2024 – Nov 2024

- Led a team of 12 interns in developing responsive front-end features for the Unleash application using React.js, Bootstrap, and Git under Agile methodology.

- Facilitated daily standups, tracked attendance, and monitored performance to ensure accountability and productivity.

- Designed posters, merchandise, business graphics, and official logos for Local Government Units (LGUs).
- Collaborated on UI/UX design, managed sprint tasks, and documented government meeting minutes for project transparency.

EDUCATION

Bachelor of Science in Computer Science – New Era University
2021 – 2025

- President's Lister (2023–2025)

CERTIFICATIONS

- Foundations of Business and Entrepreneurship™ – Jan 2025
- ISO/IEC 27001 Information Security Associate™ – Jan 2025
- Introduction to Cybersecurity – Dec 2024
- Introduction to Generative AI – Dec 2024
- Introduction to Large Language Models – Dec 2024
- Responsible AI (Google Cloud) – Dec 2024
- Machine Learning with Python – Dec 2024
- Prompt Design in Vertex AI – Dec 2024
- Scrum Foundation Learner – Dec 2024
- The Art of Prompt Engineering – Dec 2024
- Artificial Intelligence Fundamentals – Jun 2024
- Intro to Programming – Nov 2023
- Data Analytics Essentials – Oct 2023
- Introduction to Data Science – Oct 2023
- Business Analytics with Excel – Sep 2023
- Google Data Analytics – Sep 2023
- Google IT Support – Jul 2023
- Oracle Cloud Data Management Foundations Associate – Dec 2022
- Oracle Cloud Infrastructure Foundations Associate – Nov 2022
- SQL and Relational Databases 101 – Nov 2021

TRAINING & SEMINARS

- Optimizing AI Potential: Balancing Prompt Engineering

- The Art of Effective Communication: Becoming a Leader People Trust

- Guide to Fullstack Development: From Zero to Hero

- Basic Cybersecurity Training & Capture-the-Flag – NEU Technology Center (May 2024)

- Hello, New World: Webinar Summit (Mar 2023)

- Artificial Intelligence, Technopreneurship, Cybersecurity

- Ubuntu Fundamentals

- Intellectual Property Patents

PROJECTS & SYSTEM DEVELOPMENT EXPERIENCE

- **RXReader** (May 2025) – Real-time React + TypeScript web app with CNN-based handwriting recognition for generic medicine names (94.76% accuracy, TensorFlow.js client-side model).

- **Multiple AI Solution – Physical Health Monitoring** (Jan 2025) – ML-powered solution for injury detection and skin/nail disease classification using deep learning and computer vision.

- **AuthenText AI** (May 2024) – Full-stack Node.js platform with advanced API integrations to detect AI-generated or manipulated text in real time.

- **EZPC** (May 2024) – E-commerce website with secure authentication, real-time inventory management, and optimized performance.

- **CodeSculptorPro** (Dec 2023) – React-based debugging tool implementing lexical analysis, syntax parsing, and semantic checks for Java code.

TECHNICAL SKILLS

- **Programming Languages:** Java, Python, C++, C#, JavaScript, TypeScript

- **Web Development:** React.js, Node.js, HTML, CSS, Bootstrap, PHP

- **Database Management:** MySQL – schema design, queries, optimization

- **AI/ML Tools:** TensorFlow.js, Python ML libraries

- **Data Analysis & Visualization:** Tableau, Excel, pattern recognition

- **Other Tools:** Git, Agile/Scrum, Office 365, Figma, Canva, Adobe Illustrator, Adobe Photoshop

SOFT SKILLS

- Adaptability & Quick Learning

- Strong Verbal & Written Communication

- Team Leadership & Collaboration

- Analytical Problem-Solving & Critical Thinking

- Conflict Resolution & Decision-Making

- Professional Networking & Interpersonal Skills