

Mark Anthony Nazareno

[markanthony nazareno | LinkedIn](#)
[nazarenomarkanthony060120 | GitHub](#)

Email: nazarenomarkanthony060120@gmail.com

Mobile: +639974030866

SKILLS SUMMARY

- **Languages:** Next.js, React.js, Nest.js, Express.js, Node.js, React Native, Laravel
- **API Technologies:** GraphQL (Apollo), RESTful APIs, gRPC, Tanstack React Query
- **Databases:** Firebase, MySQL, MongoDB
- **Tools & Platforms:** Visual Studio Code, IntelliJ IDEA, Android Studio

WORK EXPERIENCE

SOFTWARE ENGINEER

Wind's Gate Philippine Software Development Inc. – Full Time
2023 - Present

- Ensure user satisfaction and retention by providing responsive tech support.
- Build and maintain software documentation sites using various programming languages.
- Increase productivity by using software to organize, track bug patches and add feature requests.
- Collaborate with other developers to update the website and create new features.
- Maintaining and enhancing existing systems

WEB DEVELOPER

Freelance – Part Time
2022 - 2023

- Designed, developed, and maintained responsive websites using Next.js, Express.js, and Node.
- Focused on creating user-friendly and visually appealing websites tailored to clients' needs.
- Engaged in regular client communication to ensure project milestones and requirements were met on time.

PROJECT

BCC CANTEEN ORDERING SYSTEM

- Developed an online food ordering app using React Native Expo, NativeWind, TanStack React Query, and Firebase.
- Enabled users to easily browse menus, place orders, and reserve food in advance.
- Designed for a smooth and efficient canteen experience tailored to BCC students and staff.

BOARDING HOUSE SECURITY SYSTEM

- Built with React Native Expo, NativeWind, TanStack React Query, and Firebase for a reliable mobile experience.
- Notifies Parents when a student is not present in the boarding house, enhancing safety and monitoring.
- Designed with a user-friendly interface for easy tracking and management by staff and users.

MINIMART INVENTORY SYSTEM

- Implemented a real-time inventory tracking system to reduce stock discrepancies.
- Integrated Firebase for seamless cloud data storage and retrieval.
- Designed a user-friendly dashboard for easy product and sales management.

SCHOOL ATTENDANCE SYSTEM

- Developed an automated student check-in system using QR code scanning.
 - Integrated a reporting module to generate attendance summaries for faculty.
 - Ensured real-time synchronization of attendance data with Firebase.
-

ACHIEVEMENT

- JLPT N5 (Japanese Language Proficiency Test) – Certified.
- NCII – (Computer Systems Servicing) – Certified.

EDUCATION

Bachelor of Science in Computer Science

Bohol Island State University

2023