

GABRIEL JOHN PAOR

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FRONT- END DEVELOPER

Front-end Developer with over 3 years of experience building responsive, user-friendly web applications. Skilled in creating reusable components, managing state, and integrating APIs to deliver clean, efficient, and scalable solutions. Experienced in leveraging AI tools to optimize coding, automate workflows, and improve development efficiency.

WORK EXPERIENCE

Junior React Developer | Zeniark Philippines Consulting Corp. May 2024 - present

- Developed and maintained scalable web applications using Next.js within a monolithic and microservices-based architecture.
- Built reusable and configurable UI components with Mantine, ensuring consistent design and faster development.
- Managed server and client state using RTK Query, improving data fetching, caching, and synchronization with APIs.
- Integrated REST APIs and handled loading, error, and edge states to deliver reliable user experiences.
- Collaborated closely with designers, backend developers, and product teams to deliver features on time.

Front-end Developer | Homeqube PTE. LTD. Oct 2022 - March 2024

- Built responsive web applications using Next.js and mobile apps using React Native.
- Managed server state and API interactions using TanStack Query for improved performance and data consistency.
- Developed reusable UI components and optimized application performance across platforms.
- Collaborated with cross-functional teams to deliver scalable and user-friendly solutions.

SKILLS

- React.js / React Native / Next.js
- TypeScript/JavaScript(ES6+)
- Tailwind CSS/Mantine/Styled components
- Redux Toolkit & RTK Query
- RESTful APIs
- Git / GitHub / GitLab
- HTML5, CSS3, Sass / SCSS
- Agile / Scrum workflow

EDUCATION

Bachelor of Science in Information Technology (BSIT) | Polytechnic University of the Philippines (PUP) 2022 - 2024

- Completed my capstone project "PhysicalATK" - a gamified physical fitness mobile application with various game-like features such as Exp, Rewards, and AI integration.

Diploma in Information, Communication, and Technology (DICT) | Polytechnic University of the Philippines - Institute of Technology (PUP-ITECH) 2019 - 2022

- Internship at ViewBim: Developed a marketing website.
- Iskoline: Built a web-based platform using Django where students can post concerns and comment, while teachers can share announcements and communicate with students via private chat.