Daryl Deogracias

Portfolio | dryldeogracias@gmail.com | +63 9477926743 | Remote

Technical Skills

React.js , Next.js, Node.js, jQuery, Typescript, Javascript, Git, Firebase, Postman, HTML5 , CSS, Tailwind, Emotion, Sql, NoSql, Postgres, Prisma, GraphQL, Apollo, Docker, Vercel, GCP, gRPC, tRPC, Figma, Blender, Jest.

Experience

Software Engineer - Internship   Jan 2022 – Jun 2022
F.E.S

- Supported production environments using Firebase, Tailwind, Typescript, JavaScript , Next.js and React.js
- Assisted in clarifying complex programming concepts such as data structures, promises, and RESTful API requests for team members.
- Streamlined component structures using BEM methodology, enhancing code maintainability and readability.

Software Engineer   June 2022 – Dec 2023
VMiX

- Scaled and maintained over 12 active SaaS platform using React, Next.js, TypeScript, Node.js, Express.js, Tailwind, Firestore, SQL, Prisma, and PostgreSQL.
- Conducted a series of UX research initiatives, leading to the addition of 15 new features, enhancing user satisfaction and engagement.
- Migrated legacy jQuery applications to React, improving performance and maintainability.

Mid Software Engineer   Jan 2024 – Present
Redbrain

- Developed impactful features, achieving a remarkable increase in user engagements from 17,000 to 11 million within just two months.
- Maintained and optimized 144 web applications instances across Europe and the Asia-Pacific region, ensuring high availability and optimal performance.
- Automated ad workflows with Appwrite for 3 departments, significantly boosting ad efficiency and reducing manual intervention, leading to more streamlined operations and improved ROI.
- Conducted A/B testing for 25 web applications, leading to optimized user experiences.
- Migrated legacy React applications running on Node 16 to Next.js 13, significantly improving local development speed and enhancing developer productivity.

Education

BS in Information Technology   Aug 2023 - June 2024
CAP College Foundation, Inc.

- Completed an Academically Accelerated Program in less than 1 year.
- Developed a software solution to transform traditional office paperwork into a reverse-proxy web application.
- Relevant coursework: Data structures, Algorithms ,Functional Programming, Object - Oriented Programming, Cloud architectures, Software architectures.